	COATING OR PLASTIC COMPOSITIONS	8	Fat, fatty oil, fatty oil acid
1.05	.Metal-depositing composition or	0	or salt thereof containing
	substrate-sensitizing	9	Fatty oil
	compositions for metal- depositing compositions	10	Wax, bituminous material or tarry residue containing
1.11	Sensitizing composition	11	Hydrocarbon containing
1.12	Metal-depositing composition	12	.Saturating or indurating
	contains mixtures of elemental	13	.Fog, frost or ice preventive
	metal and a metal compound other than solely as a Group	14.05	.Corrosion inhibiting coating composition
	IA metal compound	14.11	Contains water
1.13	Elemental metal is Group IB	14.12	Phosphorus material
	(Cu, Ag, Au)	14.13	Carboxylic acid, ester,
1.14	Elemental metal is Ag		alcohol or sulfur or metal
1.15	Elemental metal is noble metal		derivative
	of Group VIII (Ru, Rh, Pd, Os, Ir, Pt)	14.14	Inorganic material other than water
1.16	Elemental metal is Group IIB	14.15	Organic nitrogen-containing
	(Zn, Cd, Hg) metal		material, e.g., amine, amide,
1.17	Elemental metal is Zn		etc.
1.18	Metal-depositing composition contains elemental metal of	14.16	Heterocyclic nitrogen- containing material
	Group IB (Cu, Ag, Au)	14.17	Inorganic material other
1.19	Elemental metal is Ag		than water
1.21	Metal composition contains	14.18	Amine salt of carboxylic acid
	elemental noble metal of Group	14.21	Inorganic material or
	VIII (Ru, Rh, Pd, Os, Ir, Pt)		elemental component thereof,
1.22	Metal-depositing composition		e.g., S, metal, etc.
	contains mixtures of metal compounds other than solely as	14.22	Contains animal, vegetable, fish oil or a fraction or
	Group IA metal compounds,		derivative thereof
1 00	e.g., electroless	14.23	Carboxylic acid, ester,
1.23	At least one metal is a Group IB (Cu, Ag, Au) metal		alcohol or metal or sulfur or amine or amide derivative
1.24	At least one metal is a noble		thereof
	metal of a Group VIII (Ru, Rh, Pd, Os, Ir, Pt) metal	14.24	<pre>Carboxylic acid, ester, or amine or amide derivative</pre>
1.25	Metal-depositing composition contains polyvalent metal	14.25	Inorganic material or elemental component thereof
	compound	14.26	Contains petroleum oil or a
1.26	Group IB (Cu, Au) metal		fraction thereof
1.27	Group VIII metal	14.27	Carboxylic acid, ester,
1.28	Group VIII noble metal (Ru, Rh, Pd, Os, Ir, Pt)		alcohol or sulfur or metal derivative thereof
1.29	Group IIB (Zn, Cd, Hg) metal	14.28	Metal salt of carboxylic acid
2	.Coating repellent	14.29	Metal salt of sulfonic acid
3	.Polishes	14.31	Organic nitrogen-containing
4	Protein or derivative containing		<pre>material, e.g., amine, amide, etc.</pre>
5	Carbohydrate or derivative	14.33	Inorganic material or elemental component thereof,
6	containingNatural resin or derivative		e.g., S, metal, etc.
7	containingWith fatty oil		

31.17	Specified developer (i.e., electron acceptor)	31.44	Anthraquinone attached directly or indirectly to the
31.18	Phenolic hydroxy compound as the developer	31.45	nitrogen by nonionic bondingThe nitrogen is part of a
31.19	With specified color	31.43	cyano group
	former	31.46	The nitrogen is a ring
31.2	Specified color former (i.e., electron donating)	31.47	member of a heterocyclic ringSix-ring members in the
31.21	The color former contains a	J1.47	heterocyclic ring
	heterocyclic oxygen ring	31.48	Acyclic azo attached
31.22	Fluoran or derivative containing		directly or indirectly to the heterocyclic ring by nonionic
31.23	Erasable composition		bonding
31.24	Protein, carbohydrate, or wax	31.49	Five-ring members in the
	containing	24 5	heterocyclic ring
31.25	Emulsion	31.5	Acyclic azo attached
31.26	Water in oil		directly or indirectly to the
31.27	Organic dye containing		heterocyclic ring by nonionic bonding
31.28	With pigment	31.51	The nitrogen is part of an
31.29	Hot melt type or wax	31.31	acyclic azo group
21 2	containing	31.52	Plural acyclic azo group
31.3	Petroleum derivative	31732	component containing
	<pre>containing (e.g., paraffin or microcrystalline wax, etc.)</pre>	31.53	Protein or derivative
31.31	Natural wax containing		containing
31.31	(e.g., carnauba, montan,	31.54	Gelatin, glue, or
	Japan, candelilla, etc.)		derivative containing
31.32	Erasable, purified,	31.55	Casein or derivative
	correctable, fugitive,		containing
	indicator, conductive,	31.56	Seed or derivative thereof
	fluorescent, chromogenic, or		containing (e.g., nuts, beans,
	magnetic composition		zein, grain, rice, corn,
31.33	Specified particle size or coated particle containing		wheat, oats, gluten, soybean, etc.)
31.34	Fat, fatty oil, fatty acid,	31.57	Specified vehicle, solvent,
	or derivative thereof		or dispersing medium
	containing		containing
31.35	Fatty acid or derivative containing	31.58	Organic oxygen compound containing
31.36	Carbohydrate or derivative containing	31.59	Specified surfactant containing
31.37	Cellulose or derivative	31.6	Pigment containing
31.37	containing	31.61	Hot, melt type, or wax
31.38	Carbohydrate gum containing		containing
31.39	Starch containing	31.62	Petroleum derivative
31.4	Natural resin or derivative		containing (e.g., paraffin or
	containing		microcrystalline wax, etc.)
31.41	Resin or derivative	31.63	Natural wax containing
	containing		(e.g., carnauba, montan,
31.42	Shellac or derivative	21 (4	Japan, candelilla, etc.)
	containing	31.64	Erasable, purified,
31.43	Organic nitrogen compound		<pre>correctable, fugitive, indicator, conductive,</pre>
	containing		fluorescent, chromogenic, or
			magnetic composition

31.65	Specified particle size or coated particle containing	31.92	Electrically conductive or magnetic compositions (e.g.,
31.66	Fat, fatty oil, fatty acid,		electrically sensitive,
31.00	or derivative thereof		electrochemical, electrolytic,
	containing		etc.)
21 67	•	31.93	•
31.67	Fatty acid or derivative	31.93	Felt tip or correction
	containing		composition
31.68	Carbohydrate or derivative	31.94	Carbohydrate, protein, or
	containing		derivative containing
31.69	Cellulose or derivative	31.95	Glass, glass derivative,
	containing		carbon, or free metal
31.7	Carbohydrate gum containing		containing
31.71	Starch containing	31.96	Natural resin or derivative
31.72	Natural resin or derivative		thereof containing
51.72	containing	31.97	Organic nitrogen compound or
21 72	5	31.37	organic sulfur compound
31.73	Rosin or derivative		containing
	containing	20 E	5
31.74	Shellac or derivative	32.5	Erasable surface
	containing	33	Leak stopping
31.75	Organic nitrogen compound	34	.Stains
	containing	35	.Dental
31.76	The nitrogen is a ring	36	.Tractive or friction surface
	member of a heterocyclic ring	37	.Sound recording
31.77	Six-ring members in the	38	.Shoe filling
31777	heterocyclic ring	38.2	.Molds and mold coating
31.78	Five-ring members in the	3012	compositions
31.70	5	38.22	Compositions for coating and
21 70	heteroyclic ring	30.22	lining molds
31.79	Acyclic azo attached	20 22	-
	directly or indirectly to the	38.23	Carbohydrate or derivative
	heterocyclic ring by nonionic		containing
	bonding	38.24	Fat, fatty oil, fatty oil acid
31.8	The nitrogen is part of an		or salt thereof containing
	acyclic azo group	38.25	Wax, bituminous or resinous
31.81	Plural acyclic azo group		material or tarry residue
	component containing		containing
31.82	Protein or derivative	38.27	Inorganic materials only
	containing	38.28	Elemental carbon containing
31.83	Gelatin, glue, or	38.3	Alkali metal silicate or
	derivative containing		inorganic settable ingredient
31.84	Casein or derivative		containing
31.04	containing	38.35	With organic material
21 05	3	38.4	Protein or derivative
31.85	Specified vehicle, solvent,	30.4	
	or dispersing medium	20 51	containing
04 05	containing	38.51	Carbohydrate or derivative
31.86	Organic oxygen compound		containing
	containing	38.6	Natural resin or derivative
31.87	Organic sulfur compound		containing
	containing	38.7	Fat, fatty oil, fatty oil acid
31.88	Hydrocarbon compound		or salt thereof containing
	containing	38.8	Wax, bituminous material or
31.89	Specified surfactant		tarry residue containing
	containing	38.9	Inorganic materials only
31.9	The pigment is inorganic	600	.Alkali metal silicate containing
31.91	Bituminous material or tarry	601	Pore forming or product thereof
J J .	<del>-</del>	OOT	rore rorming or product thereof
	residue containing		

602	Perlite, slag, ash or ceramic	631	Perlite, rock, stone, shale,
C02	material		slate, flint, granite,
603	Organic material containing		feldspar or limestone containing
604	Process employing steam, electrical, magnetic or wave	632	Clay containing
		633	Soil or diatomaceous earth
	energy or product thereof or	033	
	specified particle size or		containing, or material for
	shape		treating soil or earth (e.g.,
605	Hollow, foam, cellular or		soil stabilization, etc.)
	porous material containing	634	Organic material containing
606	Portland type cement containing	635	Zirconium, titanium, zinc,
607	Soil, diatomaceous earth or		lead, iron, or tin compound
	clay containing or material		containing (Zr, Ti, Zn, Pb,
	for treating soil or earth		Fe, Sn)
	(e.g., soil stabilization,	636	Particle size specified
	etc.)	637	Fluorine containing
608	Organic material containing	638	.Inorganic settable ingredient
609	Carbohydrate containing		containing
610	Natural resin containing (e.g.,	639	For use underwater
	rosin, shellac, turpentine,	640	Free metal or alloy containing
	tall oil, etc.)		(e.g., dust, powder, etc.)
611	Calcium sulfate containing	641	Aluminum
612	Lime containing	642	Organic material containing
613	Organic material containing	643	Iron or steel
614	Protein containing	644	Fiber, bar or wire containing
615	Carbohydrate containing	645	Protein containing (e.g., glue,
616	With other organic material	045	gelatin, albumin, blood, etc.)
617	Carbohydrate containing	646	Hollow, foam, cellular or
618	Carbonydrate containing	040	porous material
619		617	-
	Wood, paper, or paper pulp	647	Soil, diatomaceous earth,
620	Higher fatty acid or ester,		clay, rock, stone, granite,
	amide or salt thereof		flint, slate, shale, or material for treating soil or
CO1	containing		earth (e.g., soil
621	With other organic material or		stabilization, etc.)
	asbestos	648	
622	Wax, paraffin, oil shale, or	048	With organic material other
	bituminous material containing	640	than protein
	(e.g., asphalt, pitch, tar,	649	Cereal grain or derived
	etc.)		therefrom or vegetable flour
623	Free metal or alloy containing		or meal (e.g., gluten, corn
624	Ash, slag, slag wool, rock	650	flour, rice, rye, etc.)
	wool, mineral wool, asbestos,	650	Calcium sulfate containing
	or organic garbage or sewage	651	With organic material other
	material containing		than protein
625	Asbestos containing	652	Carbohydrate
626	Mica, elemental carbon, zeolite	653	Plant or vegetable fiber
	or talc containing		(e.g., wood, sawdust, etc.)
627	Sulfur containing (e.g., alum,	654	Portland type cement, slag,
	etc.)		talc, mica, asbestos, ash, or
628	Boron containing		alum containing
629	Phosphorus containing	655	With organic material other
630	Organic material containing		than protein
	_	656	Carbohydrate

657	Natural resin containing (e.g.,	681	Soil, diatomaceous earth,
	shellac, turpentine, balsam,		clay, shale, slate or rock
	copal, etc.)		material containing or
658	Calcium sulfate, aluminous or		material for treating soil or
030	oxy salt type cement		earth (e.g., soil
<b>CFO</b>			stabilization, etc.)
659	Rosin or tall oil (e.g.,	600	• • •
	colophony, etc.)	682	Physical introduction of gas
660	Wax containing (e.g., petroleum		(e.g., by mixing, agitation,
	wax, beeswax, montan wax,		injection, whipping, etc.)
	carnauba wax, spermaceti,	683	Oxy salt type cement
	etc.)	684	Soil, diatomaceous earth,
661	Higher fatty acid or ester,		clay, slate or shale
	amide or salt thereof		containing or material for
	containing (e.g., fish oil,		treating soil or earth (e.g.,
	vegetable oil, soap, etc.)		soil stabilization, etc.)
662	Soil, diatomaceous earth,	685	Magnesium oxy-chloride (e.g.,
002		003	Sorel cement, etc.)
	shale, slate or clay	686	
	containing, or material for		Organic material containing
	treating soil or earth (e.g.,	687	Carbohydrate (e.g.,
	soil stabilization, etc.)		cellulose, etc.)
663	Linseed oil or tallow	688	Specified filler, dye or
	containing		pigment (e.g., silica,
664	Portland type cement		feldspar, carbon, talc,
	containing		asbestos, slag, mineral wool,
665	With other organic material		etc.)
666	Stearic acid or derivative	689	Organic material or specified
667	Lime containing		filler
668	3	690	Phosphate based cement
000	Bituminous material or tarry	691	Specified filler or organic
	residue, pitch, or coal	091	-
	containing	600	material containing
669	Soil, diatomaceous earth, or	692	Aluminous cement (e.g., high
	clay containing, or material		alumina, calcium aluminate,
	for treating soil or earth		etc.)
	(e.g., soil stabilization,	693	Cement clinker preparation
	etc.)	694	Soil, diatomaceous earth,
670	Calcium sulfate containing		clay, shale, slate, or rock-
671	With other organic material		type material containing or
672	Hollow, foam, cellular or		material for treating soil or
-	porous material containing or		earth (e.g., soil
	method of forming cellular or		stabilization, etc.)
	porous product	695	With other cement material
673	Peroxide or hypochlorite	030	(e.g., portland, calcium
073			sulfate, etc.)
68.4	containing	696	•
674	Carbohydrate containing		Organic material containing
675	Perlite or vermiculite	697	Organic garbage, refuse sewage,
	containing (e.g., jeffersite,		or waste material containing
	etc.)		or treating (other than
676	Glass containing		sulfite waste liquor)
677	Organic material containing	698	Perlite containing
678	Organic sulfur or organic	699	Asbestos containing (e.g.,
0.0	phosphorus		amosite, chrysotile, etc.)
679		700	Slag, ash or organic material
	Slag, cinder or ash containing		containing
680	Calcium sulfate containing	701	Calcium sulfate containing
	(e.g., anhydrite, plaster of	/ U I	9
	Paris, gypsum, etc.)		(e.g., gypsum, plaster of
			Paris, anhydrite, etc.)

702	Soil, diatomaceous earth,	727	Organic nitrogen compound
	clay, slate, shale or rock	728	Carboxylic acid, ester or
	containing or material for		salt thereof
	treating soil or earth (e.g.,	729	Carbohydrate
702	soil stabilization, etc.)	730	Starch, dextran, cellulose
703	Portland type cement		ether or gum
704	Lime containing	731	Plant material (e.g.,
705	Ash containing (e.g., fly ash,		vegetable fiber, wood, etc.)
706	volcanic ash, coal ash, etc.)	732	Calcium sulfate specified
706	Soil, diatomaceous earth,		(e.g., gypsum, anhydrite,
	clay, shale, slate or rock	<b>500</b>	plaster of Paris, etc.)
	<pre>containing or material for treating soil or earth (e.g.,</pre>	733	Titanium, vanadium, chromium,
	soil stabilization, etc.)		molybdenum, tungsten,
707			manganese, iron, copper, zinc,
707	With slag, coke, cinder, stack dust, kiln dust or flue dust		tin or lead compound
708	Organic material containing		containing (Ti, V, Cr, Mo, W,
708		724	Mn, Fe, Cu, Zn, Sn, Pb)
709	Portland type cementWith additional lime	734	Halogen containing (F, Cl, Br,
710		725	I)
/ 1 1	Mineral fibers or glass fibers containing (e.g., slag wool,	735	Calcium sulfate specified (e.g., gypsum, anhydrite,
	containing (e.g., slag wool, cotton wool, mineral wool,		plaster of Paris, etc.)
	rock wool, etc.)	736	
712	Color additive (other than	730	Sulfur containing (e.g., alum, etc.)
112	whitener)	737	•
713	Portland type cement	131	Silica containing (e.g., sand, quartz, etc.)
714	Slag containing (e.g., blast	738	Rock, gravel, stone or
114	furnace slag, etc.)	750	carbonate containing (e.g.,
715	Calcium sulfate specified		limestone, dolomite, etc.)
113	(e.g., gypsum, anhydrite,	739	Portland type cement per se
	plaster of Paris, etc.)	733	(e.g., clinker preparation,
716	With mica, talc, cinder,		etc.)
7 1 0	glass, vermiculite, coke	740	Process involving spray
	breeze or kiln dust	, 20	drying, atomizing of solid
717	Boron, elemental carbon or		material, steam,
	phosphorus containing		nonatmospheric pressure,
718	Soil, diatomaceous earth,		cleaning step or avoiding
. = 0	clay, slate or shale		contamination of equipment
	containing, or material for	741	Color control or modification
	treating soil or earth (e.g.,		(e.g., steps to produce white
	soil stabilization, etc.)		cement, etc.)
719	Organic material containing	742	Cooling in reducing
720	Carbohydrate		atmosphere
721	Silica or lime added	743	Control of a parameter of
722	Calcium sulfate specified		operation in response to a
	(e.g., gypsum, anhydrite,		measurement or test or to vary
	plaster of Paris, etc.)		a result in a process
723	Process involving steam,	744	Employment of a fluidized bed
	electrical, magnetic or wave	745	Waste material employed as
	energy, vibration or vacuum or		raw material or fuel (not kiln
	product thereof		dust)
724	Organic material containing	746	Electrical, magnetic or wave
725	Organic sulfur compound		energy employed (e.g.,
726	Cellulose or silica		electric arc, etc.)
	containing (e.g., sand, etc.)		

747	Use of heat transmitting or conducting solid material for	765	Calcium sulfate containing raw material
	cooling solid material from gas or for modifying	766	Phosphorus, boron, chromium,
	temperature of solid material		molybdenum, vanadium, or nickel containing raw material
748	Aftertreatment of clinker		(P, B, Cr, Mo, V, Ni)
749	Refire or recalcine clinker	767	Slag containing raw material
750	Specified cooling (e.g.,	768	Potassium, halogen or sulfur
, 50	recycling heated coolant,	700	containing raw material (K, F,
	etc.)		Cl, Br, I, S)
751	Involving kiln dust (e.g.,	769	Iron or manganese containing
-	recovery, treatment,		raw material (Fe, Mn)
	processing thereof or product,	770	Slurry employed
	etc.)	771	Preprocessing or processing
752	Treatment or removal of	, , _	of raw material before firing
	alkali, sulfurous or chloride		(e.g., preheating, etc.)
	impurities from raw material	772	Calcium sulfate (e.g., gypsum,
	or fuel		anhydrite, plaster of Paris,
753	Agglomerate, pellet, molded		etc.)
	or shaped form of raw material	773	Soil, diatomaceous earth,
754	Sheet, film, layered, brick,		clay, slate or shale
	briquette, block, fiber,		containing, or material for
	strand, cake or egg shape		treating soil or earth (e.g.,
755	Fuel containing		soil stabilization, etc.)
756	Classifying, sorting,	774	Organic material containing
	separating, screening, sizing,	775	Anhydrous calcium sulfate
	grading or subdividing solid		(e.g., anhydrite, etc.)
	material (e.g., centrifugal	776	Organic material or slag
0.50	separation, flotation, etc.)		containing
757	Comminuting or grinding,	777	Keene's cement
	other than nominal, of raw	778	With organic material
	<pre>material or fuel (e.g., to desired size or relative</pre>	779	Carbohydrate
	sizes, etc.) or recited	780	Cellulose (e.g., wood, cork,
	particle of specified size		bark, etc.)
758	Raw material and fuel	781	Silicon, sulfur, nitrogen or
750	premixed or specified fuel		phosphorus containing organic
759	Flow of gases to produce	E00	material
, 55	turbulence (e.g., spiral,	782	Slag, cinder, mica, talc,
	helical, venturi, centrifugal,		glass, boron or elemental
	etc.)	783	carbon containing
760	Shape, angle, intensity or	703	Layered or coated material,
	condition of fuel or flame		nominal molding or shaping, or other physical process (e.g.,
	specified (e.g., jet,		steam, electrical, magnetic or
	oscillating, plural streams,		wave energy, manipulative
	spray, temperature, etc.)		steps, etc.)
761	Recycling exhaust gas,	784	Particle size specified
	reusing heat from process, or	785	Stabilizer, retarder, or
	purifying exhaust gas		setting agent specified
762	Processing of exhaust gas	786	Byproduct gypsum (e.g.,
	prior to recycling (e.g.,		phosphogypsum, etc.)
	purifying, separating	787	Alum or halogen containing
762	constituents, etc.)	788	Silica containing (e.g., sand,
763 764	Ash containing raw material		quartz, etc.)
/04	Organic material or sea shell containing raw material	789	Slag
	concarning raw material		

diatomacoous earth, clay, slate, shale, or rock type material containing or material for treating soil or earth (e.g., soil stabilization, etc.)  791	790	Organic material, soil,	815	Boron, sulfur, or halogen
slate, shale, or rock type material for treating or material for treating soil or earth (e.g., soil stabilization, etc.)  791lime containing  792lime  793Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.)  794Organic material or halogen containing  795Organic material containing  796Silica-lime mixtures  797Piber containing or step of molding or shaping of material  798I.Tron, sulfur or aluminum containing (e.g., alum, etc.)  799Aluminum or sulfur containing (e.g., alum, etc.)  800Magnesium compound containing (e.g., alum, etc.)  801Magnesium compound (e.g., vermiculite, talc, etc.)  802Organic material for treating soil or earth (e.g., soil stabilization, etc.)  803Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing  805Cellulose or plant material  806Organic material containing (e.g., alum, etc.)  807Manunum or sulfur containing (e.g., alum, etc.)  808Soil, diatomaceous earth, clay, slate or shale containing or material containing or material containing or material for treating soil or earth (e.g., soil stabilization, etc.)  807Manunum or sulfur containing (e.g., alum, etc.)  808Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.)  808Organic altiron numberial for treating of or earth (e.g., soil stabilization, etc.)  809Organic sulfur  810Organic sulfur  811Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing or material polymer containing or materia	190	, ,	013	
material for treating soil or earth (e.g., soil stabilization, etc.)  791lime containing 792lime containing (e.g., limestone, etc.) 793Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 794Organic material or halogen containing or step of molding or shaping of material 796Silica lime mixtures 797Fiber containing or step of molding or shaping of material 798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing (e.g., alum, etc.) 799Aluminum or sulfur containing (e.g., alum, etc.) 790Magnesium compound containing (e.g., alum, etc.) 791Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 790Carbohydrate containing 791Carbohydrate containing 792Garbohydrate containing 793Soil, diatomaceous earth, clay, slate or shale containing or or organic phosphorus 799Carbohydrate containing 790Carbohydrate containing 791Soil, diatomaceous earth, clay, slate or shale containing or or organic phosphorus 790Carbohydrate containing 791Carbohydrate containing 792Soil, diatomaceous earth, clay, slate or shale containing or or organic phosphorus 790Carbohydrate containing 791Carbohydrate containing 792Carbohydrate containing 793Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.) 794Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.) 795Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.) 796Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.) 797Soil, diatomaceous earth, clay, slate or shale containing or material for treating			816	
material for treating soil or earth (e.g., soil stabilization, etc.)  791				
earth (e.g., soil stabilization, etc.) lime containing  792Lime soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  794Organic material containing  795Fiber containing or step of molding or shaping of material  798Iron, sulfur or aluminum containing (e.g., alum, etc.)  799Aluminum or sulfur containing (e.g., alum, etc.)  800Magmesium compound (containing (e.g., alum, etc.)  801Magmesium compound (containing (e.g., alum, etc.)  802Organic material containing (e.g., alum, etc.)  803Soil, diatomaceous earth, clay, slate or shale containing or step of containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing  805Cellulose or plant material  806Organic silicon, organic boron or organic phosphorus  807Mineral oil or hydrocarbon oil corganic nitrogen  808Organic caid or derivative  810Organic caid or derivative  811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Wide, cinder, glass or			017	
stabilization, etc.)  791Lime containing  792Lime  793Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., alum, etc.)  794Organic material or halogen containing  795Organic material containing  796Silica-lime mixtures  797Fiber containing or step of molding or shaping of material  798Iron, sulfur or aluminum containing (e.g., alum, etc.)  799Aluminum or sulfur containing (e.g., quicklime, dolomite, talc, etc.)  800Magnesium compound (e.g., vermiculite, tale, soapstone, dolomite, etc.)  801Soil, diatomaceous earth, clay, slate or shale containing or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing  805Caellulose liberation waste liquor, solid, or reaction product thereof containing assufted liquor, sulfite liquor, sulfite liquor, sulfite liquor, sulfite veatiliquor, sulfite sulfite veatiliquor, sulfite veatiliquor, sulfite veatiliquor, su				
791Lime containing 792Lime 793Soil, diatomaceous earth,		_	818	
793ime	791		010	9 1
123.11   Cellulose liberation waste   clay, slate or shale   containing, or material for treating soil or earth (e.g., soil stabilization, etc.)	792	Lime	122	
clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  794Organic material or halogen containing 795Organic material containing 796Silica-lime mixtures 797 molding or shaping of material 798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing 790 (e.g., alum, etc.) 791 molding or shaping of material 792 molding or shaping of material 793 molding or shaping of material 794 molding or shaping of material 795 molding or shaping of material 796 molding or shaping of material 797 molding or shaping of material 798 molding or shaping of material 799 molding or shaping of material 790 molding or shaping of material 790 molding or shaping of material 790 molding or shaping of material 791 molding or shaping of material 799 molding or shaping of material 799 molding or shaping of material 799 molding or shaping of material 790 molding or shaping of material 791 molding or shaping of material 790 molding or shaping of material 791 molding or shaping of material 790 molding or shaping of material 791 molding or shaping of mat	793	Soil, diatomaceous earth,		5
containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  794			123.11	
treating soil stabilization, etc.)  794Organic material or halogen containing  795Organic material containing  796Silica-lime mixtures  797Fiber containing or step of molding or shaping of material  798Iron, sulfur or aluminum containing (e.g., alum, etc.)  799Aluminum or sulfur containing  790 (e.g., alum, etc.)  790Magnesium compound containing  791 (e.g., quicklime, dolomite, talc, etc.)  792Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  793Soil, diatomaceous earth, clay, slate or shale containing or or organic phosphorus  794Carbohydrate containing  795Carlohydrate containing  796Carlohydrate containing  797Iron, sulfur or aluminum containing (e.g., quicklime, dolomite, talc, soapstone, dolomite, etc.)  798Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  799Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  790Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  791Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  792Milk distomaceous earth, clay, soil stabilization, etc.)  793Milk error soapstone, dolomite, etc.)  794Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  795Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  799Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  790Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  791Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  792Milk  793Soil, diatomaceous earth, clay, soil stabilization, etc.)  794Carbohydrate containing or material for treating soil or earth (e.g., soil error derivative, lanolin, lecithin, fat, or fatty oil  795Milk  796Gegn, alum, etc.)  797With added silica (e.g., sand, etc.)  798With added silica (e.g., sand, etc.)  799With added silica (e.g., sand, etc.)  799With added silica (e.g		containing, or material for		_
soil Stabilization, etc.)  794Organic material or halogen containing 795Organic material containing 796Silica-lime mixtures 797Fiber containing or step of molding or shaping of material 798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing 799 (e.g., alum, etc.) 799Magnesium compound containing 790 (e.g., alum, etc.) 790Magnesium compound containing 791 (e.g., quicklime, dolomite, talc, etc.) 790Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.) 790Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 790Carbohydrate containing 791Milk 792Milk 793Soil, diatomaceous earth, clay, slate or shale containing or material containing 795Cellulose or plant material 796Organic sulfur 797Fiber containing or material containing or or organic phosphorus or organic phosphorus or organic phosphorus slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 790Milk carbohydrate from an external source or material containing or		treating soil or earth (e.g.,		_
Sulfite liquor, etc.)		soil stabilization, etc.)		
795Organic material containing 796Silica-lime mixtures 797Fiber containing or step of 798 molding or shaping of material 799Ion, sulfur or aluminum 799Aluminum or sulfur containing 790Magnesium compound containing 790Magnesium compound (e.g., 791 vermiculite, talc, soapstone, 792 dolomite, 793Soil, diatomaceous earth, 794 clay, slate or shale 795 containing, or material for 796 treating soil or eye or care or or organic phosphorus 797Mineral oil or hydrocarbon oil 798Organic sulfur 799Aluminum or sulfur containing 790Magnesium compound containing 791Magnesium compound (e.g., 795 vermiculite, talc, soapstone, 796 dolomite, 797Magnesium compound (e.g., 798 vermiculite, talc, soapstone, 799Magnesium compound (e.g., 799Magnesium compound (e.g., 790Magnesium compound (e.g., 790Magnesium compound (e.g., 791Milk 798Magnesium compound containing 799Magnesium compound containing 790Magnesium compound (e.g., 790Magnesium compound containing 790Mag	794	Organic material or halogen		
796Silica-lime mixtures 797Fiber containing or step of molding or shaping of material 798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing (e.g., quicklime, dolomite, talc, etc.) 800Magnesium compound containing (e.g., quicklime, dolomite, talc, etc.) 801Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.) 802Organic material containing containing or material for treating soil or earth (e.g., soil stabilization, etc.) 804Carbohydrate containing 805Cellulose or plant material 806Organic silicon, organic boron or organic phosphorus 807Milculose or plant material 808Organic mitrogen 809Organic acid or derivative 811Organic acid or derivative 811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 124.61With carbohydrate from an external source 8124.62With added silica (e.g., sand, etc.) 124.81With carbohydrate from an external source 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With bituminous or tarry residue, hydrocarbon, or naturally occurring wax		containing	123.12	With proteinaceous material or
797Fiber containing or step of molding or shaping of material 798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing (e.g., alum, etc.) 800Magnesium compound containing (e.g., quicklime, dolomite, talc, etc.) 801Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.) 802Organic material containing 803Soil, diatomaceous earth, clay, slate or shale containing 805Cellulose or plant material 806Organic silicon, organic borno or organic phosphorus 807Mineral oil or hydrocarbon oil 808Organic acid or derivative 811Soil, diatomaceous earth, clay, slate or shale containing 909Organic acid or derivative 811Organic acid or derivative 811Organic acid or derivative 812With added silica (e.g., sand, etc.) 812With added silica (e.g., sand, etc.) 813Synthetic zeolite or so-called mineral polymer containing 9124.81Wich bituminous or tarry residue, naturally occurring wax residue, naturally occurring wax pask, or organic compound containing oxygen 124.2With bituminous or tarry residue, naturally occurring wax, or organic compound containing oxygen 244.1With carbangum accontaining oxygen 124.2Milk		Organic material containing		carbohydrate from an external
molding or shaping of material Iron, sulfur or aluminum containing (e.g., alum, etc.)  799				source
798Iron, sulfur or aluminum containing (e.g., alum, etc.) 799Aluminum or sulfur containing (e.g., alum, etc.) 800Magnesium compound containing (e.g., quicklime, dolomite, talc, etc.) 801Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.) 802Organic material containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil stabilization, etc.) 804Carbohydrate containing (a.g., soil stabilization, etc.) 805Cellulose or plant material (a.g., connective tissue, muscle, organ, tendon, etc.) 806Organic silicon, organic boron or organic phosphorus (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, diatomaceous earth, clay, slate or shale containing (a.g., soil, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing (a.g., and, etc.)  814Mica, cinder, glass or (a.g., and, and and actually modified tissue derived from multicellular animal (c.g., animal of indeterminate structure (e.g., hydrocarbon, or naturally occurring wax)  824. 3. Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)  824.4. 4. Tissue derived from multicellular animal (e.g., connective (s.g., hydrolyzed, etc.)  824.5With c	797		123.13	<u> </u>
containing (e.g., alum, etc.)  799				
124.1   Proteinaceous material containing (e.g., alum, etc.)   224.2   Milk (e.g., quicklime, dolomite, talc, etc.)   24.3   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)   224.5   Chemically modified tissue derived from multicellular animal of indetermin	798			
(e.g., alum, etc.)  **Magnesium compound containing (e.g., quicklime, dolomite, talc, etc.)  **Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  **Soil, diatomaceous earth, clay, soli stabilization, etc.)  **Organic material for treating soil or or organic phosphorus  **Organic sulfur  **Soil, diatomaceous earth (e.g., soil stabilization, organic boron or organic phosphorus  **Organic mitrogen  **Soil, diatomaceous earth (e.g., soil stabilization, etc.)  **Soil stabilization, etc.)  **Soil stabilization, organic boron or organic phosphorus  **Soil stabilization (e.g., soil sulfur  **Soil, diatomaceous earth, clay, soil stabilization, etc.)  **Soil stabilization, etc.)  **Soil stabilization, organic boron or organic phosphorus  **Soil stabilization, organic boron or derivative, lanolin, lecithin, fat, or fatty oil  **Soil diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  **Soil stabilization, organic boron or organic phosphorus  **Soil stabilization, organic boron organic boron organic phosphorus  **Soil stabilization, organic boron organic boron organic phosphorus  **Soil stabilization, organic boron organic boron o			1011	
800Magnesium compound containing (e.g., quicklime, dolomite, talc, etc.)  801Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  802Organic material containing 803Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing 805Cellulose or plant material 806Organic silicon, organic boron or organic phosphorus 807Mineral oil or hydrocarbon oil 808Organic acid or derivative 811Organic acid or derivative 811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing manual fat, or fatty oil 124.81With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With carbohydrate from an external source 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.82With bituminous or tarry residue, hydrocarbon, or naturally occurring wax	799	9	124.1	
(e.g., quicklime, dolomite, talc, etc.)  801	0.00	_	104.0	-
talc, etc.)  1. Magnesium compound (e.g., vermiculite, talc, soapstone, dolomite, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing and indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material for multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material for multicellular animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material containing animal of indeterminate structure (e.g., hydrolyzed, etc.)  2. Organic material for animal painimal (e.g., connective tissue, muscle, connectiv	800			
Solition			124.3	
vermiculite, talc, soapstone, dolomite, etc.)  802 .Organic material containing 803Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., 200 corganic phosphorus  804Carbohydrate containing 805Cellulose or plant material 806Organic silicon, organic boron or organic phosphorus 807Mineral oil or hydrocarbon oil 808Organic nitrogen 809Organic acid or derivative 810Organic acid or derivative 811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 812With added silica (e.g., sand, etc.) 813Synthetic zeolite or so-called mineral polymer containing 814Mica, cinder, glass or  814Mica, cinder, glass or  812Mica, cinder, glass or  814Mica, cinder, glass or  812Mica, cinder, glass or  814Mica, cinder, glass or  814Mica, cinder, glass or  815With bituminous or tarry residue, hydrocarbon, or naturally occurring wax	0.01			
dolomite, etc.)  802Organic material containing 803Soil, diatomaceous earth,	001			
302				
803Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing external source  805Cellulose or plant material 124.6With carbohydrate from an external source  806Organic silicon, organic boron or organic phosphorus external source  807Mineral oil or hydrocarbon oil 224.61With carbohydrate from an external source  808Organic nitrogen external source  809Organic sulfur 124.62With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  810Organic acid or derivative 124.8With carbohydrate from an external source  811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 124.81With carbohydrate from an external source  812With added silica (e.g., sand, etc.) 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With carbohydrate from an external source stabilization, etc.) 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.81With bituminous or tarry mineral polymer containing residue, hydrocarbon, or naturally occurring wax	802		124.4	,
clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804				multicellular animal (e.g.,
containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  804Carbohydrate containing external source  805Cellulose or plant material 124.6Hide  806Organic silicon, organic boron or organic phosphorus  807Mineral oil or hydrocarbon oil 124.61With carbohydrate from an external source  808Organic nitrogen external source  809Organic nitrogen derivative, lanolin, lecithin, fat, or fatty oil  810Organic acid or derivative 124.7Feather, scale, horn, hoof, claw, ivory, or bone  811With carbohydrate from an external source 124.8With carbohydrate				_
soil stabilization, etc.)  804Carbohydrate containing external source  805Cellulose or plant material  806Organic silicon, organic boron or organic phosphorus  807Mineral oil or hydrocarbon oil  808Organic nitrogen  809Organic sulfur  810Organic acid or derivative  811 slate or shale containing, or earth (e.g., soil stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mirror material polymer containing  814Mica, cinder, glass or  124.51With carbohydrate from an external source  824.61With carbohydrate from an external source  824.62With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  824.7With carbohydrate from an external source  824.81With carbohydrate from an external source  824.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  824.83With bituminous or tarry residue, hydrocarbon, or naturally occurring wax		<b>.</b> .		organ, tendon, etc.)
<pre>804</pre>		treating soil or earth (e.g.,	124.5	Blood or blood plasma
805Cellulose or plant material 124.6Hide 806Organic silicon, organic boron or organic phosphorus 24.61With carbohydrate from an external source 807Mineral oil or hydrocarbon oil 124.62With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 808Organic sulfur 124.7Feather, scale, horn, hoof, claw, ivory, or bone slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.) 124.81With carbohydrate from an external source stabilization, etc.) 124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil 124.83With bituminous or tarry mineral polymer containing residue, hydrocarbon, or naturally occurring wax		soil stabilization, etc.)	124.51	With carbohydrate from an
806Organic silicon, organic boron or organic phosphorus  807Mineral oil or hydrocarbon oil 808Organic nitrogen 809Organic sulfur 810Organic acid or derivative 811Soil, diatomaceous earth, clay, slate or shale containing, or earth (e.g., soil stabilization, etc.) 812With added silica (e.g., sand, etc.) 813Synthetic zeolite or so-called mineral polymer containing 814With carbohydrate from an external source 815With added silica (e.g., sand, etc.) 816With bituminous or tarry residue, hydrocarbon, or naturally occurring wax	804	Carbohydrate containing		external source
or organic phosphorus  807Mineral oil or hydrocarbon oil 808Organic nitrogen 809Organic sulfur 810Organic acid or derivative 811Soil, diatomaceous earth, clay, 812 slate or shale containing, or 813 earth (e.g., soil 814With added silica (e.g., sand, 815Synthetic zeolite or so-called 816 mineral polymer containing 817 mineral glass or  818 mineral source 818 mineral source 819 external source 810With natural resin or 810 derivative, lanolin, lecithin, 811 fat, or fatty oil 812 mineral source 813 mineral source 814 mineral source 815 mineral source 816 mineral source 817 mineral source 818 mineral source 819 mineral source 819 mineral source 810 miteral source 810 miteral source 811 miteral source 812 mineral source 813 mineral source 814 mineral source 815 miteral source 816 miteral source 817 miteral source 818 miteral source 819 mineral source 819 mineral source 810 miteral source 810 miteral source 811 miteral source 812 miteral source 813 miteral source 814 miteral resin or 815 miteral source 816 miteral source 817 miteral source 818 miteral source 819 miteral source 819 miteral source 810 miteral source 810 miteral source 811 miteral resin or 812 miteral source 812 miteral source 813 miteral source 814 miteral resin or 815 miteral source 816 miteral source 817 miteral resin or 818 miteral source 819 miteral source 819 miteral source 810 miteral resin or 810 miteral resin or 810 miteral resin or 811 miteral resin or 812 miteral resin or 812 miteral resin or 814 miteral resin or 815 miteral resin or 816 miteral resin or 817 miteral resin or 819 miteral source 819 miteral source 810 miteral resin or 811 miteral resin or 812 miteral resin or 812 miteral resin or 814 miteral resin or 815 miteral resin or 817 miteral resin or 818 miteral resin or 819 miteral resin or 810 mite	805	Cellulose or plant material	124.6	Hide
<pre>807   Mineral oil or hydrocarbon oil</pre>	806	Organic silicon, organic boron	124.61	With carbohydrate from an
308Organic nitrogen 309Organic sulfur 310Organic acid or derivative 311Soil, diatomaceous earth, clay, 312 slate or shale containing, or 4 earth (e.g., soil 5 stabilization, etc.) 312With added silica (e.g., sand, 6 etc.) 313Synthetic zeolite or so-called 314Mica, cinder, glass or 314 derivative, lanolin, lecithin, 6 fat, or fatty oil 315With natural resin or 316 derivative, lanolin, lecithin, 6 fat, or fatty oil 317With bituminous or tarry 318 residue, hydrocarbon, or 319 naturally occurring wax		or organic phosphorus		external source
809Organic sulfur 810Organic acid or derivative 811Soil, diatomaceous earth, clay, 812 slate or shale containing, or 981 earth (e.g., soil 813 stynthetic zeolite or so-called 814Mica, cinder, glass or  815 fat, or fatty oil 816Feather, scale, horn, hoof, 816 claw, ivory, or bone 816 slaw, ivory, or bone 817 slaw, ivory, or bone 818 slaw, ivory, or bo	807	Mineral oil or hydrocarbon oil	124.62	
810Organic acid or derivative 124.7Feather, scale, horn, hoof, claw, ivory, or bone 124.8Hair or fur 124.81With carbohydrate from an earth (e.g., soil stabilization, etc.) 124.82With natural resin or derivative, lanolin, lecithin, etc.) 124.83With bituminous or tarry mineral polymer containing residue, hydrocarbon, or naturally occurring wax		Organic nitrogen		
811Soil, diatomaceous earth, clay, slate or shale containing, or material for treating soil or earth (e.g., soil stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Mica, cinder, glass or  claw, ivory, or bone Hair or fur  124.81With carbohydrate from an external source  124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  124.83With bituminous or tarry residue, hydrocarbon, or naturally occurring wax		Organic sulfur		
slate or shale containing, or material for treating soil or earth (e.g., soil external source stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Mica, cinder, glass or  124.81With carbohydrate from an external source  815With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  816With bituminous or tarry residue, hydrocarbon, or naturally occurring wax			124.7	
material for treating soil or earth (e.g., soil external source stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Mica, cinder, glass or  124.81With carbohydrate from an external source  815With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  816With bituminous or tarry residue, hydrocarbon, or naturally occurring wax	811		104.0	_
earth (e.g., soil external source stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing residue, hydrocarbon, or naturally occurring wax				
stabilization, etc.)  812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Mica, cinder, glass or  124.82With natural resin or derivative, lanolin, lecithin, fat, or fatty oil  124.83With bituminous or tarry residue, hydrocarbon, or naturally occurring wax			124.01	<del>-</del>
812With added silica (e.g., sand, etc.)  813Synthetic zeolite or so-called mineral polymer containing  814Mica, cinder, glass or  815 derivative, lanolin, lecithin, fat, or fatty oil  816With bituminous or tarry residue, hydrocarbon, or naturally occurring wax			12/1 82	
etc.)  813Synthetic zeolite or so-called 124.83With bituminous or tarry mineral polymer containing residue, hydrocarbon, or naturally occurring wax	812		124.02	
813Synthetic zeolite or so-called 124.83With bituminous or tarry mineral polymer containing residue, hydrocarbon, or naturally occurring wax	V 1 2	_		
mineral polymer containing residue, hydrocarbon, or 814Mica, cinder, glass or naturally occurring wax	813		124.83	
814Mica, cinder, glass or naturally occurring wax	= =			_
	814			

125.1	<pre>Seed or tuber material (e.g.,   whole grains, rice flour,</pre>	137.7	With nonproteinaceous organic compound containing
	wheat flour, cornmeal, etc.)		oxygen except wax
126.1	With carbohydrate from an external source	137.71	The oxygen is part of a - C(=0)0- group
126.2	Lignocellulosic material	138.1	Cellulose xanthate or viscose
120.2	(e.g., flock, sawdust, wood,	130.1	or cuprammonium cellulose
		120 1	-
	etc.)	139.1	Cellulose ester or salt
126.3	Carbohydrate gum or		thereof
	cellulosic material	139.2	With nonproteinaceous
127.1	With nonproteinaceous hetero		organic compound containing
	ring compound		sulfur or nitrogen
128.1	With nonproteinaceous	139.3	With nonproteinaceous
	phosphorus or boron compound		organic compound containing
			oxygen except wax
	or organic compound containing	140 1	10 1
100 1	silicon	140.1	Cellulose ether or salt
129.1	With natural resin or		thereof
	derivative	140.2	With natural resin or
130.1	With terpene or derivative		derivative
	(e.g., pine oil, clove oil,	140.3	With nonproteinaceous
	spirits of turpentine, etc.)		organic compound containing
131.1	With nonproteinaceous organic		oxygen except wax
	compound containing sulfur or	141.1	With nonproteinaceous
	nitrogen	T-T-T-T	
132.1			noncarbohydrate hetero ring
132.1	With nonproteinaceous organic	1.40 1	compound
	compound containing oxygen	142.1	With nonproteinaceous organic
	except wax		compound containing sulfur or
132.2	$\dots$ The oxygen is part of a -		nitrogen
	C(=0)0- group	143.1	With nonproteinaceous organic
133.1	With bituminous or tarry		compound containing oxygen
	residue, hydrocarbon, or		except wax
	naturally occurring wax	144.1	Dextrin or derivative,
134.1	With element or inorganic		carbohydrate gum or derivative
	compound except water		(e.g., arabic, tragacanth,
134.2	Elemental silicon or		guar, karaya, agar agar,
134.2	inorganic silicon compound		algin, irish moss, etc.)
125 1		144.2	With nonproteinaceous
135.1	With carbohydrate or derivative	144.2	-
136.1	Cellulosic material		phosphorus or boron compound
137.1	Lignocellulosic material		or organic compound containing
	(e.g., flock, sawdust, wood,		silicon
	etc.)	144.3	With natural resin or
137.2	Cork or peat		derivative
137.3	With nonproteinaceous	144.4	With lanolin, fat, or fatty
137.3	noncarbohydrate hetero ring		oil
	compound	144.5	With terpene or derivative
127 /	-	144.6	With nonproteinaceous organic
137.4	With nonproteinaceous	144.0	
	phosphorus or boron compound		compound containing sulfur or
	or organic compound containing	444 =	nitrogen
	silicon	144.7	With nonproteinaceous organic
137.5	With natural resin or		compound containing oxygen
	derivative		except wax
137.6	With nonproteinaceous	144.71	$\ldots$ The oxygen is part of a -
	organic compound containing		C(=0)0- group
	sulfur or nitrogen	144.72	Dihydric or polyhydric
	- <del>3</del> -		alcohol

145.1	Starch or derivative	148.5	With nonproteinaceous organic
145.2	With natural resin or		compound containing oxygen
	derivative		except wax
145.3	With lanolin, lecithin, fat,	148.51	The oxygen is part of a -
	or fatty oil		C(=0)0- group
145.4	With nonproteinaceous organic	148.52	Dihydric or polyhydric
140.4	compound containing sulfur or	140.52	alcohol
		149.1	
445 5	nitrogen	_	With terpene or derivative
145.5	With nonproteinaceous organic	150.1	With nonproteinaceous hetero
	compound containing oxygen		ring compound
	except wax	150.2	With nonproteinaceous organic
146.1	Sugar or hydrogenated sugar		compound containing sulfur or
	(e.g., sorbitol, maltitol,		nitrogen
	xylitol, etc.)	150.3	With nonproteinaceous organic
146.2	With natural resin or		compound containing oxygen
	derivative		except wax
146.3	With lanolin, lecithin, fat,	151.1	With nonproteinaceous
	or fatty oil		phosphorus compound
146.4	With nonproteinaceous organic	151.2	With nonproteinaceous organic
140.4	compound containing sulfur or	191.2	compound containing oxygen
	nitrogen	152.1	
146.5		132.1	With nonproteinaceous boron
140.5	With nonproteinaceous organic	450 4	compound
	compound containing oxygen	153.1	With organic compound
	except wax		containing silicon
146.51	The oxygen is part of a -	154.11	With nonproteinaceous organic
	C(=0)0- group		compound containing sulfur
147.1	With natural resin or	154.2	Carbon double bonded directly
	derivative		to the sulfur
147.2	With nonproteinaceous	154.3	Nitrogen and sulfur in the
	phosphorus or boron compound		same compound
	or organic compound containing	154.4	Sulfonated compound of
	silicon	134.4	indeterminate structure
147.3	With lanolin, fat, or fatty	155.1	
117.5	oil	133.1	With nonproteinaceous organic
147.4	With terpene or derivative	455.0	compound containing nitrogen
		155.2	Nitrogen and oxygen in the
147.5	With nonproteinaceous organic		same compound
	compound containing sulfur or	155.21	Nitrogen single bonded
	nitrogen		directly to carbon of a -
147.6	With nonproteinaceous organic		C(=0) - group
	compound containing oxygen	155.22	Alkanol amine or salt thereof
	except wax	155.23	Tertiary amine oxide
147.61	$\dots$ The oxygen is part of a -	156.1	With nonproteinaceous organic
	C(=0)0- group		compound containing oxygen
148.1	With lanolin, lecithin, fat, or		except wax
	fatty oil	156.2	The oxygen is part of a-C(=0)-
148.2	With nonproteinaceous	130.2	
11012	phosphorus or boron compound	156 01	group
	or organic compound containing	156.21	Carbon bonded directly to the
	silicon		single bonded oxygen of the -
1/0 2			C(=0)0- group
148.3	With terpene or derivative	156.22	Plural -C(=0)0- groups
148.4	With nonproteinaceous organic	156.23	Metal salt
	compound containing sulfur or	156.24	Metal salt of higher fatty
	nitrogen		acid

156.25	With additional nonproteinaceous organic	162.5	With lignocellulosic material (i.e., mixture of a
156.3 156.31	compound containing oxygenCarbonyl group containingWith additional nonproteinaceous organic compound containing oxygen		lignocellulosic material and a carbohydrate material which is other than a lignocellulosic material or a component thereof)
156.4	Ether except dialkylene or polyalkylene glycol	162.51 162.6	The carbohydrate is starchWith cellulose xanthate or
156.5 156.51	Dihydric or polyhydric alcoholGlycerol		<pre>viscose (i.e, mixture of cellulose xanthate or viscose and a carbohydrate material</pre>
157.1	With bituminous or tarry residue, hydrocarbon, or naturally occurring wax		which is other than cellulose xanthate or viscose)
157.2	With element or inorganic compound except water	162.7	With cellulose ester or salt thereof (i.e., mixture of (a)
157.3	Mineral acid (e.g., sulfuric, nitric, etc.)		a cellulose ester or salt thereof and (b) a carbohydrate material which is other than
157.4	Ammonium hydroxide (i.e., ammonium hydrate, aqua ammonia, ammonia solution) or ammonia		cellulose ester or salt of the same acid as in (a) differing only in the degree of
157.5	Elemental sulfur or inorganic sulfur compound	162.71	esterification)The carbohydrate is a
157.51	Aluminum sulfate (e.g., alum, pearl alum, cake alum, etc.)	162.72	cellulose materialDiverse cellulose ester or salt thereof (i.e., mixture of
157.6	Elemental halogen, inorganic halogen compound, or inorganic nitrate compound		two or more cellulose esters or salts of diverse acids or
157.7	Elemental silicon or inorganic silicon compound		mixture of two or more cellulose mixed esters or salts of different diverse
157.71	Clay		acids groups)
157.8 157.9	Metal oxideAlkali or alkaline earth metal	162.8	With cellulose ether or salt
137.9	hydroxide (e.g., caustic soda, caustic alkali, caustic lime, etc.)		thereof (i.e., mixture of (a) a cellulose ether or salt thereof and (b) a carbohydrate material which is other than
158.1	Albumin or derivative		cellulose ether or salt of the
159.1	Casein or derivative		same etherifying radical as in
160.1	Gelatin or collagen or derivative (e.g., glue, etc.)		<ul><li>(a) differing only in the degree of etherification)</li></ul>
161.1	<pre>Prolamine or derivative (e.g.,   zein, etc.)</pre>	162.81	The carbohydrate is starch or derivative
162.1	.Carbohydrate or derivative containing	162.82	The carbohydrate is diverse cellulose ether or salt
162.2	<pre>Aminopolysaccharide (e.g, heparin, glycosamine, mucopolysaccharide, chitin, hyaluronic acid, etc.)</pre>		thereof (i.e., mixture of two or more cellulose ethers or salts of diverse etherifying radicals or mixture of two or more cellulose mixed ethers or salts of different diverse etherifying radical groups)

162.9	With cellulosic material (i.e., mixture of a cellulosic material and a carbohydrate material which is other than a cellulosic material)	166.42	Oxygen and nitrogen in the same compound (e.g., ammonium alkyl sulfonate, tertiary amine oxide, triethanolamine, etc.)
1 ( 2 ) 0 1	•	166 42	
163.01	Cellulosic material	166.43	10 1
164.01	Lignocellulosic material		C(=0) - group (e.g., amide,
	(e.g., wood, bark, straw,		urea, etc.)
	bagasse, wood pulp, etc.)	166.5	With organic compound
164.1	Cork		containing oxygen
164.11		166.51	Natural resin or organic -
104.11	With fat, fatty oil, higher	100.51	
	fatty acid or derivative		C(=0)0- compound (e.g., rosin,
164.12	With bituminous or tarry		tall oil, tallow, castor oil,
	residue		carboxylic acid, etc.)
164.2	Peat	166.52	Dihydric or polyhydric
164.3	With organic compound		alcohol or ether derivative
	containing nitrogen		thereof
164.4		166.6	With organic compound
104.4	With organic compound	100.0	containing halogen
	containing chalcogen	166 7	
164.41	Natural resin or derivative	166.7	With bituminbous or tarry
164.42	With hydrocarbon (e.g.,		residue or hydrocarbon (e.g.,
	petroleum fraction, paraffin,		petroleum fraction, paraffin,
	olefin, acetylene, etc.)		olefin, acetylene, etc.)
164.43	With fat, fatty oil, higher	166.8	With element or inorganic
104.45	fatty acid or derivative		compound except water
164 44		166.81	Elemental titanium or
164.44	Fat, fatty oil, higher fatty	100.01	inorganic titanium compound
	acid or derivative	166.82	
164.5	With element or inorganic	100.02	Elemental silicon or
	compound except water		inorganic silicon compound
164.51	Elemental silicon or	167.01	Cuprammonium cellulose
	inorganic silicon compound	168.01	Cellulose ester or salt
164.52	Asbestos		thereof
164.53	Elemental sulfur or	169.01	Cellulose nitrate
101700	inorganic sulfur compound	169.1	With nitrogen hetero ring
164.6	With bituminous or tarry		compound (e.g., succinimide,
104.0			caprolactam, piperazine, etc.)
	residue	169.11	
165.01	Chemically modified	109.11	The hetero ring is part of
	lignocellulosic material of		a polycyclo ring system (e.g.,
	indeterminate structure (e.g.,		guanine, phthalimide, etc.)
	hydrolyzed, etherified, etc.)	169.12	With chalcogen hetero ring
166.01	Cellulose xanthate or viscose		compound (e.g., lactone,
166.1	With organic compound		maleic anhydride, furan, etc.)
100.1	containing silicon	169.13	Plural oxygens in the
166.0	_		hetero ring (e.g., dioxane,
166.2	With phosphorus compound		dioxene, etc.)
166.3	With organic compound	169.14	
	containing sulfur		With phosphorus compound
166.31	Carbon double bonded	169.15	Trialkyl or triaryl
	directly to the sulfur		phosphate or mixed esters
166.4	With organic compound		thereof (e.g., tributyl
	containing nitrogen		phosphate, triphenyl
166.41	The nitrogen is a member of		phosphate, dicresyl lauryl
100.41			ortho phosphate, etc.)
	a hetero ring	169.16	With boron compound
		169.17	With organic compound
		, , _ ,	containing silicon
			Concarning Silicon

	<pre>With natural resin or   derivative</pre>	169.36	Carbocyclic ring attached directly or indirectly to the
169.19	$\ldots$ .Chemically modified natural		-C(=)0- groups
	resin of indeterminate structure (e.g., oxidized, polymerized, hydrogenized, esterified, etc.)		Exactly two -C(=0)0- groups attached directly to the carbocyclic ring by nonionic bonding
169.2	With additional diverse natural resin or derivative	169.38	Oxygen, other than in - C(=0)0- group, attached
169.21	<pre>With naturally occurring wax (e.g., mineral, ceresin, etc.)</pre>	169.39	indirectly to the -C(=0)0- groups by nonionic bonding Esterified dihydric or
169.22	With fatty oil or	100.00	polyhydric alcohol
	derivative (e.g., coconut, cottonseed, soybean, fish, sperm oil, etc.)	169.4	Nitrogen or oxygen bonded directly to the carbon of the -C(=0)0- group (e.g., diethyl
	<pre>With carboxylic acid,   ester, or salt thereof</pre>		carbonate, dodecyl phenylcarbamate, octyl
169.24	With organic compound	1.60 41	carbanilate, urethane, etc.)
169.25	containing oxygenWith chemically modified	169.41	Oxygen attached indirectly to the -C(=0)0- group by nonionic bonding
	lanolin, fat, or fatt oil	169.42	Benzene ring attached
150.05	<pre>(e.g., blown, polymerized, hydrogenized, esterified, etc.)</pre>	100.42	directly or indirectly to the $-C(=0)$ 0- group by nonionic
169.26	With lanolin, fat, or fatty	160 12	bondingWith organic compound
160 07	oil, (e.g., lard, tallow, castor oil, linseed oil, etc.)	109.43	containing oxygen (e.g., alcohol, ketone, additional
169.27	With organic compound containing oxygen		carboxylic acid esters, etc.)
169.28	With terpene or derivative	169.44	Metal or nitrogen salt
103.20	(e.g., pine oil, terpineol,	169.45	With organic compound
	borneol, etc.)		containing sulfur
169.29	Camphor	169.46	With organic compound
169.3	With carboxylic acid,		containing nitrogen
	ester, or salt thereof	169.47	The nitrogen is single
169.31	With organic compound		bonded directly to the carbon
	containing nitrogen, halogen,	169.48	of a -C(=0) - group With organic -C(=0) - group
169.32	or chalcogenWith compound of	109.40	containing compound (e.g., aldehyde, ketone, etc.)
	indeterminate structure prepared by reacting an	169.49	With ether except dialkylene
	organic -C(=0)0- compound	100.10	or polyalkylene glycol
169.33	With organic -C(=0)0- group	169.5	With organic -C(-OH) - group
	containing compound except wax (e.g., fatty acid, dicarboxylic acid, etc.)		containing compound, where the H of the -OH group can be replaced by a metal (e.g.,
169.34	Carbon bonded directly to		<pre>alkanol, phenol, polyol, phenolate, etc.)</pre>
	the single bonded oxygen of	169.51	With organic -C(-OH) - group
	the -C(=0)0- group (e.g., fatty acid ester, acid	TO).JT	containing compound, where the H of the -OH group can be
169.35	<pre>anhydride, etc.)Plural -C(=0)0- groups</pre>		replaced by a metal (e.g.,
107.33	attached directly or		alkanol, phenol, polyol,
	indirectly to each other by		alkanolate, dialkylene glycol,
	nonionic bonding		etc.)

169.52	Halogen containing or with organic halogen compound	170.26	With organic -C(=0)0- group containing compound except wax
169.53	With organic compound containing halogen		<pre>(e.g., fatty acid, dicarboxylic acid, etc.)</pre>
169.54 169.55	<pre>With bituminous or tarry   residue, hydrocarbon, or   naturally occurring waxWith elemental silicon or</pre>	170.27	Carbon bonded directly to the single bonded oxygen of the -C(=0)0- group (e.g., fatty acid ester, acid
160 56	inorganic silicon compound	170.28	<pre>anhydride, etc.)Nitrogen, halogen, or</pre>
169.56	With elemental metal or alloy or metal compound	170.20	chalcogen bonded directly to the carbon of the -C(=0)0-
169.57	graphite, coal, etc.)		group (e.g., alkylchloro carbonate, diethyl carbonate,
170.1	With nitrogen hetero ring compound		octyl carbanilate, dodecyl phenylcarbamate, urethane,
170.11 170.12	Chalcogen hetero atomWith chalcogen hetero ring	170.00	etc.)
170.13	compound	170.29	Plural -C(=0)0- groups attached directly or
1/0.13	Three-membered hetero ring (e.g., epichlorohydrin,		indirectly to each other by nonionic bonding
170.14	<pre>epoxide, etc.)Plural chalcogens in the hetero ring</pre>	170.3	Benzene ring attached directly or indirectly to the
170.15	With phosphorus compound		-C(=0)0- groups by nonionic bonding
170.16	Trialkyl or triaryl	170.31	Exactly two -C(=0)0-
	<pre>phosphate or mixed esters thereof (e.g., tributyl phosphate, triphenyl</pre>		groups attached directly to the same benzene ring by nonionic bonding
	<pre>phosphate, dicresyl lauryl ortho phosphate, etc.)</pre>	170.32	With organic compound
170.17	With organic compound containing nitrogen		containing oxygen (e.g., alcohol, ketone, additional
170.18	With carboxylic acid, ester, or salt thereof	170.33	carboxylic acid ester, etc.)Cycloaliphatic ring
170.19 170.2	With boron compoundWith organic compound		attached directly or indirectly to the -C(=0)0-
170.2	containing silicon	170.34	groups by nonionic bondingEsterified dihydric or
170.21	With natural resin or derivative		polyhydric alcohol
170.22	<pre>With chemically modified lanolin, fat, or fatty oil (e.g., blown, polymerized, hydrogenized, esterified, etc.)</pre>	170.33	The polyhydric alcohol is glycerol (e.g., triacetin, tripropionin, glyceryl diproprionate, glyceryl diproprionate monoacetate, etc.)
170.23	With lanolin, fat, or fatty oil (e.g., lard, tallow,	170.36	Nitrogen, sulfur, halogen, or oxygen other than in -
170.24	<pre>castor oil, linseed oil, etc.)With organic compound containing oxygen</pre>		C(=0)0- group attached indirectly to the -C(=0)0-
170.25	With terpene or derivative (e.g., camphor, pine oil,	170.37	groups by nonionic bondingNitrogen attached indirectly to the -C(=0)0-
	terpineol, borneol, etc.)		group by nonionic bonding
		170.38	Oxygen attached indirectly to the -C(=0)0- group by nonionic bonding

170.39	Benzene ring attached	171.1	Cellulose acetate
170.33	directly or indirectly to the	172.1	Cellulose ether or salt
	-C(=0) - group by nonionic		thereof
	bonding	173.01	With nitrogen hetero ring
170.4	With organic compound		compound
	containing oxygen (e.g.,	174.1	With chalcogen hetero ring
	alcohol, ketone, additional		compound
170 /1	carboxylic acid ester, etc.)	174.2	The chalcogen in the ring is
170.41 170.42	Metal or nitrogen salt		sulfur
170.42	With organic compound containing nitrogen	175.1	With phosphorus compound
170.43	Chalcogen and nitrogen in	176.1	With boron compound
170.43	the same compound	177.1	With organic compound
170.44	The nitrogen is single	178.1	containing siliconWith natural resin or
1,0011	bonded directly to carbon of a	1/0.1	derivative
	-C(=X) - group (X is chalcogen)	179.1	With lanolin, fat, or fatty
170.45	The nitrogen is single	1/3.1	oil or derivative thereof
	bonded directly to sulfur of a		(e.g., lard, tallow, castor
	-S(=0)(=0) - group (i.e.,		oil, linseed oil, etc.)
	sulfonamide)	180.1	With terpene or derivative
170.46	With organic compound		(e.g., camphor, pine oil,
	containing sulfur		terpineol, borneol, etc.)
170.47	With organic -C(=0) - group	181.1	With organic -C(=0)0- group
	containing compound (e.g.,		containing compound except wax
170 40	aldehyde, ketone, etc.)		(e.g., fatty acid,
170.48 170.49	Carbocyclic ring containingWith organic -C(-OH)- group	100 1	dicarboxylic acid, etc.)
170.49	containing compound, where the	182.1	Carbon bonded directly to
	H of the -OH group can be		the single bonded oxygen of the -C(=0)0- group (e.g.,
	replaced by a metal (e.g.,		fatty acid ester, acid
	alkanol, phenol, polyol,		anhydride, etc.)
	phenolate, etc.)	183.1	Nitrogen or chalcogen
170.5	With ether except dialkylene		bonded directly to the carbon
	or polyalkylene glycol		of the $-C(=0)0-$ group (e.g.,
170.51	With organic -C(-OH)- group		diethyl carbonate, dodecyl
	containing compound, where the		phenylcarbamate, octyl
	H of the -OH group can be	1011	carbanilate, urethane, etc.)
	replaced by a metal (e.g.,	184.1	Plural -C(=0)0- groups
	<pre>alkanolate, alkanol, polyol, dialkylene glycol, etc.)</pre>		attached directly or
170.52	Carbocyclic ring containing		<pre>indirectly to each other by nonionic bonding</pre>
170.53	With organic compound	184.2	Exactly two -C(=0)0-
1,0.33	containing halogen	104.2	groups attached directly to
170.54	Three or more halogens		the same benzene ring by
	containing or with additional		nonionic bonding
	organic compound containing	184.3	Esterified dihydric or
	halogen		polyhydric alcohol
170.55	With organic compound	185.1	Nitrogen attached
	containing halogen		indirectly to the $-C(=0)0-$
170.56	With bituminous or tarry	465	group by nonionic bonding
	residue, hydrocarbon, or	186.1	Oxygen attached indirectly
170.57	naturally occurring waxWith elemental silicon or		to the -C(=0)0- group by
170.37	inorganic silicon compound		nonionic bonding
170.58	With elemental metal or alloy		
	or metal compound		

186.2	Benzene ring attached directly or indirectly to the -C(=0)0- group by nonionic bonding	200.4	<pre>Alkanol amine or salt   thereof (e.g.,   monoethanolamine formate,   monoethanolamine</pre>
187.1	With organic compound containing oxygen (e.g.,		hydrochloride, triethanolamine, etc.)
	<pre>alcohol, ketone, carboxylic acid ester, etc.)</pre>	201.1	With organic compound containing halogen
188.1	With organic compound containing halogen	202.1	With organic compound containing sulfur
189.1	Metal or nitrogen salt	203.1	With organic compound
190.1	With organic compound		containing oxygen
	containing nitrogen	203.2	Dihydric or polyhydric
191.1	With organic compound containing sulfur		alcohol or ether derivative thereof
192.1	With organic -C(=0)- group	203.3	Natural resin or organic -
	containing compound (e.g., aldehyde, ketone, etc.)		C(=0)0- compound (e.g., rosin, tall oil, tallow, castor oil,
193.1	With ether except dialkylene or polyalkylene glycol		<pre>carboxylic acid, ester wax, etc.)</pre>
194.1	With organic -C(-OH)- group	204.01	With element or inorganic compound except water
	containing compound, where the H of the -OH (hydroxyl) group	204.2	Elemental titanium or
	can be replaced by a metal	204.2	inorganic titanium compound
	(e.g., alkanol, phenol,	204.3	Elemental silicon or
	alkanolate, phenolate, etc.)	20173	inorganic silicon compound
194.2	Plural hydroxyl groups	205.01	Carbohydrate gum, dextrin or
	containing (e.g., glycol, glycerol, etc.)		derivative (e.g., arabic, tragacanth, guar, karaya, agar
194.3	With organic compound		agar, algin, irish moss, etc.)
195.1	containing halogenWith organic compound	205.1	With hetero ring compound except carbohydrate
	containing halogen	205.2	With phosphorus compound
196.1	With bituminous or tarry	205.3	With boron compound
	residue, hydrocarbon, or naturally occurring wax	205.31	With organic compound containing oxygen
197.01	With elemental silicon or	205.4	With natural resin or
	inorganic silicon compound		derivative
198.1	With elemental metal or alloy or metal compound	205.5	With terpene or derivative, lanolin, fat, or fatty oil
199.1	With elemental carbon (e.g., graphite, coal, carbon black,	205.6	With organic compound containing sulfur or nitrogen
	etc.)	205.7	With organic compound
200.1	With organic compound		containing oxygen except wax
	<pre>containing nitrogen (e.g., amine, quaternary ammonium</pre>	205.71	The oxygen is part of a - C(=0)0- group
	halide, etc.)	205.72	Dihydric or polyhydric
200.2	The nitrogen is part of a hetero ring	205.8	alcoholWith bituminous or tarry
200.3	Oxygen and nitrogen in the same compound (e.g., amide,		residue, hydrocarbon, or naturally occurring wax
	ammonium alkyl sulfonate, urea, tertiary amine oxide,	205.9	With element or inorganic
	etc.)	206 1	compound except water
	300.7	206.1 207.1	Starch or derivativeStarch ester
		∠∪/•⊥	Starti ester

207.2	With hetero ring compound	217.4	With natural resin or
0.07. 3	except carbohydrate	017 5	derivative
207.3	With phosphorus compound or	217.5	With hetero ring compound
	boron compound or organic	015 6	except carbohydrate
207.4	compound containing silicon	217.6	With organic compound
207.4	With organic compound	017 7	containing nitrogen
207.5	containing sulfur or nitrogen	217.7	With organic compound
207.5	With organic compound	017 0	containing oxygen except waxWith bituminous or tarry
208.1	containing oxygen except waxOxidized starch	217.8	=
208.2			residue, hydrocarbon, or
200.2	With hetero ring compound	217.9	naturally occurring wax
208.3	except carbohydrate	217.9	With element or inorganic compound except water
200.3	With phosphorus compound or boron compound or organic	218	.Natural resin or derivative
	compound containing silicon	210	containing
208.4	With organic compound	219	3
200.4	containing sulfur or nitrogen	219	With fat, fatty oil, fatty oil acid or salt thereof
208.5	With organic compound	220	Fatty oil
200.5	containing oxygen except wax	221	-
209.1		221	Two or more kinds of fatty oil
209.1	With hetero ring compound except carbohydrate	222	
210.1			Drying oil
210.1	With phosphorus compound	223	With sulfurizing or
212.1	With boron compound	224	sulfonating agent
212.1	With organic compound containing silicon	224	With wax
213.1	<u> </u>	225	With bituminous material or
213.1	With organic compound	226	tarry residue
014 1	containing sulfur	226	With terpene or derivative
214.1	With organic compound	227	With hydrocarbon
214.2	containing nitrogen	228	With filler, dye or pigment
214.2	Nitrogen and oxygen in the	229	With wax, bituminous material
215.1	same compound	220	or tarry residue
213.1	With organic compound	230	With wax
215.2	containing oxygen except wax	231	Ester type wax
213.2	The oxygen is part of a - C(=0)O- group	232	With bituminous material or
215.3	Carbon bonded directly to	022	tarry residue
213.3	the single bonded oxygen of	233	With sulfurizing or
	the -C(=0)0- group	0.2.4	sulfonating agent
215.4	Plural -C=0)0- groups	234	With hydrocarbon
215.4	Dihydric or polyhydric	235	With filler, dye or pigment
213.3	alcohol	236	With solvent or dispersing
216.1	With bituminous or tarry	000	medium
210.1		237	Alcohol containing
	residue, hydrocarbon, or naturally occurring wax	238	Water containing
217.01		239	Hydrocarbon containing
217.01	With element or inorganic compound except water	240	With flux
217.1	Elemental halogen or halogen	241	With filler, dye or pigment
217.1	containing	242	Fibrous
217.2	3	243	.Fat, fatty oil, fatty oil acid
Z	Alkali or alkaline earth metal hydroxide (e.g., caustic		or salt thereof containing
		244	Fatty oil
	<pre>soda, caustic alkali, caustic lime, etc.)</pre>	245	With wax
217.3	Elemental silicon or silicon	246	With bituminous material or
<u>411.</u>	containing		tarry residue
	Concarning	247	With sulfurizing or
			sulfonating agent

248	With filler, dye or pigment	284.1	Phosphorus containing
249	With sulfurizing or	284.2	Halogen containing
	sulfonating agent	284.3	Metal containing
250	Two or more kinds of oil	284.4	Nitrogen containing
251	With filler, dye or pigment	285	.Hydrocarbon containing
252	Drying oil	286.1	.Inorganic materials only
253	With filler, dye or pigment		containing at least one metal
254	Zinc compound		atom
255	Lithopone	286.2	Containing two or more diverse
256	Lead compound		metal atoms in a single
257	White lead		compound
258	Red lead	286.3	Fe or Co containing
259	Iron compound	286.4	Group IV metal atom (Ti, Zr,
260	Calcium compound		Hf, Ge, Sn, or Pb) containing
261	Carbonaceous	286.5	Aluminum containing
262	Pigment treatment	286.6	Group II metal atom (Be, Mg,
263	With preserving or		Sr, Ca, Ba, Ra, Zn, Cd, or Hg)
	stabilizing agent		containing
264	With drier	286.7	Group I metal atom (Li, Na, K,
265	With hydrocarbon		Rb, Cs, Fr, Cu, Ag, or Au)
266	With filler, dye or pigment		containing
267	With hydrocarbon	286.8	.Inorganic materials only
268	With wax	287.1	.Silicon containing other than
269	With bituminous material or		solely as silicon dioxide or
	tarry residue		as part of an aluminum-
270	.Wax containing		containing compound
271	With solvent or dispersing	287.11	N-containing Si compound
	medium	287.12	OH bonded directly to Si atom
272	With filler, dye or pigment	287.13	C bonded directly to Si atom
273.1	.Bituminous material or tarry	287.14	H or alkyl directly bonded to
	residue		Si
274	With sulfurizing or sulfonating	287.15	C radical bonded to Si is
	agent		unsaturated
275	With filler, dye or pigment	287.16	Si-O-C bonded compound
276	Rock asphalt	287.17	.Aluminum compound containing
277	Bituminous emulsion	287.18	.Heavy metal compound containing
278	With solvent or dispersing	287.19	Group IVA or IVB (Ti, Zr, Hf,
	medium		Ge, Sn, Pb)
279	With flux	287.2	.Heterocyclic (only N, O, S, Se,
280	With filler, dye or pigment		Te)
281.1	With filler, dye or pigment	287.21	Two hetero ring atoms
282	Fibrous	287.22	Epoxy ring containing
283	Water containing	287.23	.O-containing organic compound
284	Coal tar or pitch containing	287.24	Carbonyl group containing
284.01	Specified particle or screen-	287.25	N containing
204.01	mesh size stated	287.26	Hydroxy group containing or
284.02	Heavy metal or aluminum		alcoholate
204.02	containing	287.27	.Halogen containing
284.03	Alkali or alkaline earth metal	287.28	Organic halide
204.03	containing	287.29	.Phosphorus or nitrogen
284.04	Lime, limestone or chalk		containing
204.04	containing	287.3	Nitrogen containing
284.05	Elemental carbon containing	287.32	.Sulfur containing
284.06	Nitrogen containing	287.34	.Silicon dioxide containing
204.00	Concarning	287.35	.Miscellaneous

	MATERIALS OR INGREDIENTS	430	Titanium compound containing
400	.Pigment, filler, or aggregate	431	Silicon or aluminum compound
	compositions, e.g., stone,		containing
	shale, pebbles, rock, etc.	432	Lead compound containing,
401	Composition contains identified		e.g., litharge, etc. (Pb)
	material other than water	433	Lead chromate containing,
402	Lake containing		e.g., molybdate orange, chrome
403	Elemental metal or alloy		yellow, etc.
	containing	434	Silicon containing
404	Aluminum containing	435	Silicon containing
405	Fly ash, coal ash, or bottom	436	Titanium compound containing
	ash or derived therefrom		(Ti)
406	Cork, bark, vegetable shell,	437	Oxidation of titanium
	hull or cob or material		tetrahalide or product
	derived therefrom	438	Zirconium compound containing
407	Organic refuse or waste		(Zr)
	material containing or derived	439	Iron, tungsten, molybdenum,
	therefrom		or cerium compound containing
408	Alkali blue pigment containing		(Fe, W, Mo, Ce)
409	Hollow, porous or foam	440	Nickel, cobalt, copper, or
	particle containing		cadmium compound containing
410	Phthalocyanine or derivative		(Ni, Co, Cu, Cd)
444	containing	441	Antimony, chromium, arsenic,
411	Mixed phthalocyanines or		or tin compound containing
440	derivatives	4.40	(Sb, Cr, As, Sn)
412	Special process of milling,	442	Aluminum compound or silicon
	grinding, comminuting, plural	112	containing
	stage or zone mixing or product	443 444	Phosphorus containingAlkali or alkaline earth
413	With organic compound	444	metal containing
414	Ultramarines, e.g.,	445	Organic material containing
414	ultramarine green, etc.	446	Silicon containing
415	Mica, shell, scale, platelet,	447	Organic material containing
110	or lamellate	448	Organic nitrogen containing
416	Clay containing or derived	110	material
	therefrom	449	Alkali or alkaline earth
417	Mica containing		metal containing
418	Iron or bismuth compound	450	Zirconium compound containing
	containing (Fe or Bi)		(Zr)
419	Zinc compound containing (Zn)	451	Vanadium or praseodymium
420	Zinc sulfide containing		containing (V, Pr)
421	Lithopone (zinc sulfide +	452	Cadmium compound containing
	barium sulfate)		(Cd)
422	Metal compound other than	453	Chromium compound containing
	barium or zinc containing		(Cr)
423	Subsequent treatment or	454	Silicon containing
40.4	product thereof	455	Antimony containing (Sb)
424	Calcium compound containing	456	Iron compound containing (Fe)
425	Zinc oxide containing	457	Silicon containing, e.g.,
426	Aluminum compound or silicon		slag, turkey umber, fuller's,
127	containing, e.g., clay, etc.	4 E O	earth, etc.
427	Sulfur or phosphorus	458	Compound containing carbon
428	containing		triple bonded to nitrogen,
420 429	Titanium compound containing		<pre>e.g., Prussian blue, iron blue, etc.</pre>
4ムブ	Organic material containing		Diuc, CCC.

459	$\ldots$ .With other metal compound	480	Cobalt, nickel, or copper
460	Organic material containing		compound containing (Co, Ni,
461	Alkaline earth metal compound		or Cu)
	containing, other than glass,	481	Silicon containing
	e.g., ettringite, gypsum,	482	Inorganic silicon compound,
	barium sulfate, anhydrite,		e.g., diatomaceous earth,
	etc.		soil, glass, sand, etc., or
462	Phosphorus or boron		material derived therefrom
	containing	483	Aluminum compound
463	Carbonate containing		containing, e.g., feldspar,
464	Calcium containing, e.g.,		mullite, etc.
	calcite, dolomite, chalk,	484	Special process of milling,
	whiting, etc.		grinding, crushing or
465	Organic material or silicon		comminuting or product
	containing	485	Special process of
466	Soil or inorganic silicon		pelletizing or agglomerating
	compound containing, e.g.,		or product
	granite, chrysotile, asbestos,	486	Clay or material derived
	etc.		therefrom containing
467	Aluminum compound	487	Organic material
	containing, e.g., zeolites,		containing
	perlite, etc.	488	Bleaching treatment or
468	Clay or material derived		product
	from clay containing, e.g.,	489	Glass containing
	bentonite, montmorillonite,	490	Organic silicon material
	etc.		containing
469	Talc, e.g., soapstone, etc.	491	Organic material containing
470	Calcium silicate, e.g.,	492	Treatment of alkali silicate
	dicalcium silicate or silicate		with mineral acid or product
	hydrate, tobermorite,	493	Organic pigment containing
484	wollastonite, etc.	494	Mixed pigments containing
471	Organic material containing	495	Quinacridone pigment or
472	Elemental carbon containing,		derivative
450	e.g., carbon black, etc.	496	$\dots$ Pigment containing -N=N-
473	Sulfur containing, treatment		group
45.4	therewith or product	497	Quinacridone pigment or
474	Metal compound containing		derivative
475	Silicon containing	498	Ring containing atom other
476	Organic material containing,		than carbon
	e.g., wax, paraffin, etc.	499	Organic material containing
477	Fat, oil, higher fatty acid	500	Rosin, natural resin or
	or derivative, e.g., tallow,		derivative, e.g., shellac,
	mineral oil, essential oils,		dammar, colophony, turpentine,
	salts, amides and esters of		etc.
470	higher fatty acids, soap, etc.	501.1	Carbohydrate, proteinaceous
478	Oxidation of carbon black or		material, gum, or lignin
	product thereof, e.g.,		(e.g., pectate alginate,
	treating of carbon black to		albumin, glue, etc.)
	increase volatile content or	502	Wax, paraffin, bituminous
470	to lower pH, etc.		material, asphalt, oil shale,
479	Bismuth, vanadium, molybdenum,		tar or pitch containing
	or tungsten compound	503	Sulfur or phosphorus
	containing (Bi, V, Mo, or W)		containing

504	<pre>Fat, oil, higher fatty acid   or derivative (e.g., tallow,</pre>
	mineral oil, essential oils,
	salts, amides and esters of
	higher fatty acids, soap,
	etc.)
505	Carboxylic acid or
	derivative, e.g., tannin, etc.
506	Ring containing atom other
	than carbon
310	.Driers
311	.Vehicles or solvents
312	.Opacifiers for enamels
313	.Ceramic fluxes
819	.Additive materials for inorganic
	cements which contain a
	hydraulic settable material
820	Expanding, foaming or porosity
	producing additive
821	Protein containing additive
822	Wax, tallow, oil, natural resin
	or higher fatty acid or salt,
	amide, or ester thereof
	containing additive (e.g.,
	rosin, tall oil, hydrocarbon
	oil, etc.)
823	Organic material containing
	additive (e.g., carbohydrate,
	bituminous material, etc.)
316	Miscellaneous

## CROSS-REFERENCE ART COLLECTIONS

	RELATING TO SUBCLASS 287.1
900	SOIL STABILIZATION
901	LOW MOLECULAR WEIGHT HYDROCARBON
	POLYMER-CONTAINING MIXTURE

## FOREIGN ART COLLECTIONS

#### FOR 000 CLASS-RELATED FOREIGN DOCUMENTS

Any foreign patents or nonpatent literature from subclasses that have been reclassified have been transferred directly to the FOR Collections listed below. These Collections contain ONLY foreign patents or nonpatent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

# COATING OR PLASTIC COMPOSITIONS (106/UNNUMBERED SUBCLASS)

- FOR 100 .Cellulose liberation liquor containing (106/123.1)
- FOR 101 .. Tall oil (106/123.2)
- FOR 102 .Protein or derivative containing (106/124)
- FOR 103 ..Gelatine, glue or derivative (106/125)
- FOR 104 ...With carbohydrate or derivative (106/126)
- FOR 105 ....Cellulose or derivative (106/
- FOR 106 .....Cellulose ether or ester (106/128)
- FOR 107 .... Gum or derivative (106/129)
- FOR 108 ....Starch or derivative (106/
- FOR 109 ...With fat, fatty oil, fatty oil acid or salt thereof (106/131)
- FOR 110 ....Fatty oil (106/132)
- FOR 111 ...With natural resin or derivative (106/133)
- FOR 112 ...With wax, bituminous material or tarry residue (106/134)
- FOR 113 ...With solvent or dispersing medium (106/135)
- FOR 114 ...With flux or plasticizer (106/
- FOR 115 ...With filler, dye or pigment (106/137)
- FOR 116 .. Casein or derivative (106/138)
- FOR 117 ...With carbohydrate or derivative (106/139)
- FOR 118 ....Cellulose or derivative (106/ 140)
- FOR 119 .....Cellulose ether or ester (106/141)
- FOR 120 ...With fat, fatty oil, fatty oil acid or salt thereof (106/142)
- FOR 121 .... Fatty oil (106/143)
- FOR 122 ...With natural resin or derivative (106/144)
- FOR 123 ...With wax, bituminous material or tarry residue (106/145)
- FOR 124 ...With solvent or dispersing medium (106/146)
- FOR 125 ...With flux or plasticizer (106/
- FOR 126 ...With filler, dye or pigment (106/148)

TOD	100	- 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	no.	1 - 1	
FOR	127	Prolamine or derivative (106/ 149)	FOR	154	With heterocyclic compound (106/176)
FOR	128	With carbohydrate or derivative (106/150)	FOR	155	With phosphorus containing compound (106/177)
		Cellulose or derivative (106/ 151) With wax, bituminous or	FOR	156	With carboxylic acid, salt or ester thereof (except wax) (106/178)
FOR	130	resinous material or tarry residue (106/152)	FOR	157	Ether group containing (106/
FOR	131	With flux, solvent or dispersing medium (106/153)	FOR	158	Polyhydric alcohol ester (106/180)
		Seed protein or derivative (106/154)	FOR	159	Polycarboxylic acid, salt or ester thereof (106/181)
		Feathers, hair or leather (106/ 155)	FOR	160	0xo- or oxy-acid or ester thereof (106/182)
FOR	134	With wax, bituminous or resinous material or tarry	FOR	161	Lower fatty acid or ester thereof (106/183)
FOR	135	residue (106/156)With carbohydrate or derivative	FOR	162	With aldehyde or ketone (106/184)
FOR	136	(106/157)Cellulose or derivative (106/	FOR	163	With ether or alcohol (106/ 185)
		158)	FOR	164	With amine or amide (100/186)
FOR	137	With fat, fatty oil, fatty oil acid or salt thereof (106/159)	FOR	165	With aldehyde or ketone (106/187)
FOR	138	With wax, bituminous or	FOR	166	With ether (106/188)
		resinous material or tarry residue (106/160)			With alcohol or phenol (106/
FOR	139	With flux, solvent or dispersing medium (106/161)	FOR	168	With halogen containing carbon compound (106/190)
FOR	140	.Carbohydrate or derivative containing (106/162)	FOR	169	With hydrocarbon, wax, bituminous material or tarry
FOR	141	Cellulose or derivative (106/	FOR	170	residue (106/191)With delustering agent (106/
FOR	142	Viscose (106/164)	1 010	170	192)
		Spinning solutions (106/165)	FOR	171	With metal salt (106/194)
		With delustering agent (106/			Cellulose nitrate (106/195)
1 010		166)			Cellulose acetate (106/196)
FOR	1/15	Cuprammonium cellulose (106/			Cellulose acetate (100/190/
1 010		167)			
FOR		Regenerated cellulose (106/	FUR	175	Carboxymethyl cellulose (106/197.2)
		168)	FOR	176	Processes (106/198)
FOR	147	Cellulose ether or ester (106/ 169)			With fat, fatty oil, fatty oil acid or salt thereof (106/199)
FOR	148	Emulsions (106/170)	FOR	178	With natural resin or
FOR	149	With fat, fatty oil, fatty			derivative (106/200)
		oil acid or salt thereof (106/ 171)			With wax (106/201)With bituminous material or
FOR	150	With natural resin or	POR	100	tarry residue (106/202)
FOR	151	derivative (106/172)With natural resin or	FOR	181	With solvent or dispersing medium (106/203)
		derivative (106/173.1)	FOR	182	With filler, dye or pigment
FOR	152	$\ldots$ With terpene or derivative			(106/204)
E0-	1 - 2	(106/174)			Cork (106/204.1)
F'OR	T23	With ether, ester or alcohol (106/175)	FOR	184	Carbohydrate gum (106/205)

- FOR 185 ...With fat, fatty oil, fatty oil acid or salt thereof (106/206)
- FOR 186 ...With wax, bituminous or resinous material or tarry residue (106/207)
- FOR 187 ...With solvent or dispersing medium (106/208)
- FOR 188 ...With filler, dye or pigment (106/209)
- FOR 189 .. Starch containing (106/210)
- FOR 190 ...With fat, fatty oil, fatty oil acid or salt thereof (106/211)
- FOR 191 ...With wax, bituminous or resinous material or tarry residue (106/212)
- FOR 192 ...With solvent or dispersing medium (106/213)
- FOR 193 ...With filler, dye or pigment (106/214)
- FOR 194 ..With fat, fatty oil, fatty oil acid or salt thereof (106/215)
- FOR 195 ..With wax, bituminous or resinous material or tarry residue (106/216)
- FOR 196 ..With filler, dye or pigment (106/217)
- FOR 197 ...Carbohydrate, protein, gum, or lignin, e.g., pectate alginate, albumin, glue, etc. (106/501)

## DIGESTS

- DIG 1 FLY ASH
- DIG 2 PERLITE
- DIG 3 MICA
- DIG 4 BENTONITE
- DIG 7 ASPHALT BINDERS IN COATING COMPOSITIONS