

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
42620	<b>Acetanilid</b> , etc ..... ⇒	Cancel; see item 43955
42647	<b>Acids</b> , NOI, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc..... ⇒	Cancel; see item 43955
42648	<b>Acids</b> , NOI, liquid, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
42649	NOTE—⇒	Cancel; see item 43956.
42652	<b>Adhesives, Adjuvants, Spreaders or Stickers</b> , sprayable product, dry or liquid, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc..... ⇒	Cancel; see item 43955
42653	NOTE—⇒	Cancel; see item 43957.
42654	NOTE—⇒	Cancel; see item 43956.
42655	<b>Adipic Acid</b> , etc ..... ⇒	Cancel; see item 43955
42660	<b>Alcohols</b> , NOI, other than alcoholic liquors and not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
42661	NOTE—⇒	Cancel; see item 43956.
42750	<b>Alum</b> , NOI, etc ..... ⇒	Cancel; see item 43955
42760	<b>Alum</b> , sodium ( <b>Sodium Aluminum Sulfate</b> ), etc ..... ⇒	Cancel; see item 43955
42770	<b>Alumina Oxide Catalyst</b> , etc ..... ⇒	Cancel; see item 43955
42780	<b>Alumina Oxide Platinum Catalyst</b> , etc ..... ⇒	Cancel; see item 43955
42790	<b>Aluminum Acetate</b> , dry, etc ..... ⇒	Cancel; see item 43955
42840	<b>Aluminum Fluoride</b> , etc ..... ⇒	Cancel; see item 43955
42865	<b>Aluminum Oxide or Titanium Dioxide</b> , ultra fine powder, etc ..... ⇒	Cancel; see item 43955
42867	NOTE—⇒	Cancel; no further application.
42890	<b>Aluminum Salts</b> , NOI, etc ..... ⇒	Cancel; see item 43955
42900	<b>Aluminum Sulfate</b> , containing not more than 5 percent of activated carbon, etc..... ⇒	Cancel; see item 43955

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
42910	<b>Aluminum Sulfate, or Papermakers' Alum,</b> etc .....⇒Cancel; see item 43955	
42915	<b>Amines,</b> residual, other than corrosive materials, etc .....⇒Cancel; see item 43955	
42917	NOTE—⇒Cancel; see item 43958.	
42930	<b>Ammonium:</b> .....⇒Cancel; no further application	
42940	<b>Bicarbonate,</b> not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc.....⇒Cancel; see item 43955	
42941	NOTE—⇒Cancel; see item 43956.	
42980	<b>Bromide,</b> etc.....⇒Cancel; see item 43955	
42990	<b>Carbonate,</b> not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc.....⇒Cancel; see item 43955	
42991	NOTE—⇒Cancel; see item 43956.	
43030	<b>Nitrate, Magnesia and Pulp Mixture,</b> not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc .....⇒Cancel; see item 43955	
43031	NOTE—⇒Cancel; see item 43956.	
43060	<b>Phosphate,</b> NOI, etc .....⇒Cancel; see item 43955	
43070	<b>Phosphate,</b> monobasic, crude, etc .....⇒Cancel; see item 43955	
43090	<b>Sulfate,</b> not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc.....⇒Cancel; see item 43955	
43091	NOTE—⇒Cancel; see item 43956.	
43220	<b>Antimony Oxide or Antimony Trioxide,</b> etc .....⇒Cancel; see item 43955	
43295	<b>Azelaic Acid,</b> from animal or vegetable fats, etc .....⇒Cancel; see item 43955	
43300	<b>Barium:</b> .....⇒Cancel; no further application	
43330	<b>Carbonate,</b> etc .....⇒Cancel; see item 43955	
43420	<b>Sulfate (Barytes),</b> crude; ground, not precipitated; or not ground; etc.....⇒Cancel; see item 43955	

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Barium:</b> subject to item 43300	
43440	<b>Sulfate</b> , precipitated ( <b>Blanc Fixe</b> ), etc .....	⇒Cancel; see item 43955
43490	<b>Beta Naphthol</b> , etc .....	⇒Cancel; see item 43955
43520	<b>Borax (Sodium Borate)</b> , etc .....	⇒Cancel; see item 43955
43540	<b>Boric (Boracic) Acid</b> , etc .....	⇒Cancel; see item 43955
43620	<b>Calcium:</b> .....	⇒Cancel; no further application
43630	<b>Acetate</b> , dry, etc.....	⇒Cancel; see item 43955
43700	<b>Carbonate</b> , NOI, etc .....	⇒Cancel; see item 43955
43720	<b>Chloride</b> , liquid, etc .....	⇒Cancel; see item 43955
43730	<b>Chloride</b> , other than liquid, etc .....	⇒Cancel; see item 43955
43740	<b>Citrate</b> , etc .....	⇒Cancel; see item 43955
43760	<b>Formate</b> , etc .....	⇒Cancel; see item 43955
43770	<b>Lactate</b> , etc .....	⇒Cancel; see item 43955
43800	<b>Phosphate</b> , etc .....	⇒Cancel; see item 43955
43830	<b>Silicate</b> , hydrated, etc .....	⇒Cancel; see item 43955
43840	<b>Sulfate</b> , etc .....	⇒Cancel; see item 43955
43900	<b>Carbon Trichloride (Hexachlorethane)</b> , etc .....	⇒Cancel; see item 43955
43930	<b>Chalk</b> , prepared, or <b>Whiting</b> , ground or lump, NOI, etc .....	⇒Cancel; see item 43955
43940	⊛ <b>Chemicals</b> , NOI, etc.....	⇒Cancel; see item 43955
43941	NOTE—⇒Cancel; see item 43959.	

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
⇒43955 (A-NEW)	<p><b>Chemicals, viz.:</b></p> <p><b>Acetanilid</b>, in inner containers in boxes; or in bulk in boxes or drums;</p> <p><b>Acids</b>, NOI, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes; or in bulk in bags, boxes, drums or Package 2264;</p> <p><b>Acids</b>, NOI, liquid, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in carboys or in inner containers in boxes; or in bulk in drums;</p> <p><b>Adhesives, Adjuvants, Spreaders or Stickers</b>, sprayable product, dry or liquid, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Notes, items 43956 and 43957, in bags, boxes or drums;</p> <p><b>Adipic Acid</b>, in bags, boxes or drums;</p> <p><b>Alcohols</b>, NOI, other than alcoholic liquors and not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in carboys, drums, pails or in inner containers in boxes;</p> <p><b>Alum</b>, NOI, in bags, boxes or drums; or in bulk in boxes, drums or pails;</p> <p><b>Alum</b>, sodium (<b>Sodium Aluminum Sulfate</b>), in drums;</p> <p><b>Alumina Oxide Catalyst</b>, in bags, boxes or drums;</p> <p><b>Alumina Oxide Platinum Catalyst</b>, in boxes or drums;</p> <p><b>Aluminum Acetate</b>, dry, in boxes or drums;</p> <p><b>Aluminum Fluoride</b>, in bags, boxes or drums;</p> <p><b>Aluminum Oxide or Titanium Dioxide</b>, in bags, boxes or drums;</p> <p><b>Aluminum Salts</b>, NOI, in bags, boxes or drums;</p> <p><b>Aluminum Sulfate</b>, containing not more than 5 percent of activated carbon, in cloth or four-ply paper bags; or in bulk in drums;</p> <p><b>Aluminum Sulfate, or Papermakers' Alum</b>, in bags or inner containers in boxes; or in bulk in boxes, drums or pails;</p> <p><b>Amines</b>, residual, other than corrosive materials, see Note, item 43958, in drums;</p> <p><b>Ammonium Bicarbonate</b>, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes; or in bulk in drums or Packages 351 or 2183;</p> <p><b>Ammonium Bromide</b>, in inner containers in boxes; or in bulk in boxes or drums;</p> <p><b>Ammonium Carbonate</b>, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes; or in bulk in drums;</p> <p><b>Ammonium Nitrate, Magnesia and Pulp Mixture</b>, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in drums;</p>	

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Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Chemicals, viz.:</b> subject to item 43955	
	<b>Ammonium Phosphate</b> , monobasic, crude, in bags or drums;	
	<b>Ammonium Phosphate</b> , NOI, in bags or drums;	
	<b>Ammonium Sulfate</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes; or in bulk in bags or drums;	
	<b>Antimony Oxide or Antimony Trioxide</b> , in boxes, drums, double bags, four-ply paper bags, three-ply free dried Kraft paper bags or Package 2435;	
	<b>Azelaic Acid</b> , from animal or vegetable fats, in bags, boxes or drums;	
	<b>Barium Carbonate</b> , in bags, boxes or drums;	
	<b>Barium Sulfate (Barytes)</b> , crude; ground, not precipitated; or not ground; in bags, boxes or drums;	
	<b>Barium Sulfate</b> , precipitated ( <b>Blanc Fixe</b> ), in bags, boxes or drums;	
	<b>Beta Naphthol</b> , in drums, in cloth bags with double lining of waterproof paper or in Package 353;	
	<b>Borax (Sodium Borate)</b> , in bags, boxes or drums;	
	<b>Boric (Boracic) Acid</b> , in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Calcium Acetate</b> , dry, in bags, boxes or drums;	
	<b>Calcium Carbonate</b> , NOI, in bags, boxes or drums;	
	<b>Calcium Chloride</b> , liquid, in drums;	
	<b>Calcium Chloride</b> , other than liquid; in inner containers in boxes; or in bulk in bags, drums or Packages 2781 or 358;	
	<b>Calcium Citrate</b> , in boxes or drums;	
	<b>Calcium Formate</b> , in bags, boxes or drums;	
	<b>Calcium Lactate</b> , in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Calcium Phosphate</b> , in bags or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Calcium Silicate</b> , hydrated, in bags;	
	<b>Calcium Sulfate</b> , in inner containers in boxes or drums; or in bulk in bags or drums;	
	<b>Carbon Trichloride (Hexachlorethane)</b> , in bags, boxes or drums;	
	<b>Chalk</b> , prepared, or <b>Whiting</b> , ground or lump, NOI, in inner containers in boxes; or in bulk in bags, boxes or drums;	
	✱ <b>Chemicals</b> , NOI, see Note, item 43959, in bags, boxes, drums, intermediate bulk containers (IBCs), pails or Packages 2258 or 2456;	
	<b>Cobalt Oxide</b> , in boxes or drums;	
	<b>Compounds</b> , plastic or rubber blowing or expanding, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in bags, boxes, or drums;	

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Chemicals, viz.:</b> subject to item 43955	
	<b>Copper Oxide</b> , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in boxes, drums or five-ply paper bags;	
	<b>Cream Tartar</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in boxes, drums or five-ply paper bags;	
	<b>Dibutyl, Diethyl or Dimethyl Phthalate</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in boxes or drums;	
	<b>Dinitrotoluol</b> , other than dry, in drums;	
	<b>Dye Intermediates</b> , NOI, not dyestuffs, NOI, dyes nor colors, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in boxes, drums or intermediate bulk containers (IBCs);	
	<b>Dyes or Colors</b> , coal tar, other than indigo and not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956; dry, liquid or paste, in boxes or drums; or dry, in Package 1065;	
	<b>Fuel</b> , ration heating, chemical composition, containing not less than 90 percent trioxane ( <b>Fuel Heating Bars</b> ), not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in boxes;	
	<b>Hydrogel</b> , in boxes or drums;	
	<b>Hydroxy Acetic Acid</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in bulk in drums;	
	<b>Iron Oxide</b> , other than spent, in bags, drums or in inner containers in boxes or Package 2231; or in bulk in drums;	
	<b>Lactic Acid</b> , in carboys, drums or in inner containers in boxes;	
	<b>Magnesium Carbonate</b> , in bags or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Magnesium Chloride</b> , in inner containers in boxes; or in bulk in drums or Package 27;	
	<b>Magnesium Hydroxide</b> , dry, technical grade, in bags;	
	<b>Magnesium Hydroxide</b> , in water, see Note, item 43960, in bulk in drums;	
	<b>Magnesium Oxide</b> , NOI, in bags, boxes or drums;	
	<b>Magnesium Phosphate</b> , in bags or drums;	
	<b>Magnesium Sulfate</b> , crude, or <b>Kieserite</b> , in bags, boxes or drums;	
	<b>Magnesium Sulfate</b> , refined, or <b>Epsom Salts</b> , in bags, boxes or drums;	
	<b>Manganese Sulfate</b> , NOI, in bags, boxes or drums;	
	<b>Metallic Soaps of Fatty Acids</b> , in bags, boxes or drums;	
	<b>Oxalic Acid</b> , in drums or in inner containers in boxes;	
	<b>Pelargonic Acid</b> , from animal or vegetable fats, in boxes or drums;	
	<b>Potassium (Potash) Acetate</b> , liquid, in bulk in drums;	



## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Chemicals, viz.:</b> subject to item 43955	
	<b>Potassium (Potash) Alkali Salts</b> , crude, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in bags, boxes or drums;	
	<b>Potassium (Potash) Bicarbonate</b> , in inner containers in boxes or Package 2183; or in bulk in drums;	
	<b>Potassium (Potash) Carbonate (Pearlash)</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956; in inner containers in boxes; or in bulk in drums, in bags with waterproof lining or Packages 27 or 2183;	
	<b>Potassium (Potash) Citrate</b> , in boxes, drums or Package 2360;	
	<b>Potassium (Potash) Hartsalz, Kainit, Manure Salts, Double Manure Salts or Sylvinit</b> , in bags, boxes or drums;	
	<b>Potassium (Potash) Iodide</b> , in boxes or drums;	
	<b>Potassium (Potash) Metabisulfite</b> , in drums;	
	<b>Potassium (Potash) Muriate (Potassium Chloride)</b> , in drums or in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Potassium (Potash) Phosphate</b> , in boxes, drums or Packages 27, 81 or 358;	
	<b>Potassium (Potash) Salts</b> , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes; or in bulk in boxes; or in intermediate bulk containers (IBCs);	
	<b>Potassium (Potash) Silicate</b> , in inner containers in boxes or drums or in five-ply multiple-wall paper bags; or in bulk in drums;	
	<b>Potassium (Potash) Sulfate</b> , in drums or in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Salicylic Acid</b> , in bags or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Silica Gel</b> , including <b>Silica Gel Catalyst or Desiccants</b> , in bags, boxes, drums or pails;	
	<b>Sodium (Soda) Acetate</b> , in bags or in inner containers in boxes; or in bulk in drums;	
	<b>Sodium (Soda) Aluminum Phosphate</b> , in boxes, drums or Package 389;	
	<b>Sodium (Soda) Benzoate</b> , in drums or Package 2293;	
	<b>Sodium (Soda) Bromide</b> , in drums or in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Sodium (Soda) Carbonate</b> , anhydrous ( <b>Soda Ash</b> ), in bags drums or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Sodium (Soda) Carbonate</b> , bicarbonate ( <b>Baking Soda</b> ), in bags, drums or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Sodium (Soda) Carbonate</b> , decahydrate ( <b>Sal Soda</b> ), in bags, drums or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Sodium (Soda) Carbonate</b> , monohydrate, in bags, drums or in inner containers in boxes; or in bulk in boxes or drums;	

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Chemicals, viz.:</b> subject to item 43955	
	<b>Sodium (Soda) Carbonate</b> , sesquicarbonate, in bags, drums or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Sodium (Soda) Carbonate</b> , soda ash, modified, see Note, item 43961, in bags, drums or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Sodium (Soda) Chloride (Common Salt)</b> , see Note, item 43962, in packages or in single serving packets in boxes;	
	<b>Sodium (Soda) Citrate</b> , in bags with waterproof liner, in five-ply paper bags, or in boxes or drums;	
	<b>Sodium (Soda) Disodium Phosphate or Trisodium Phosphate</b> , in bags, boxes or drums;	
	<b>Sodium (Soda) Lactate</b> , in carboys, boxes or drums;	
	<b>Sodium (Soda) Nitrate of Soda-potash</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in drums or in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Sodium (Soda) Nitre Cake (Crude Bisulfate of Soda)</b> , in drums or in inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Sodium (Soda) Phosphate</b> , NOI, in bags, boxes, drums or Package 2456;	
	<b>Sodium (Soda) Salt Cake (Crude Sulfate of Soda)</b> , in bags or drums;	
	<b>Sodium (Soda) Silicate</b> , other than dry ( <b>Silicate Solution</b> ), including <b>Mechanical Mixtures of Silicate of Soda and Clay</b> , in carboys, drums or in inner containers in boxes; or in bulk in drums;	
	<b>Sodium (Soda) Silicoaluminate</b> , in bags, boxes or drums;	
	<b>Sodium (Soda) Stannate</b> , in boxes or drums;	
	<b>Sodium (Soda) Sulfate or Glauber's Salts</b> , in drums or inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Sodium (Soda) Sulfite</b> , in drums or inner containers in boxes; or in bulk in bags, boxes or drums;	
	<b>Sodium (Soda) Washing Soda (Washing Crystals)</b> , NOI, in boxes or drums;	
	<b>Strontium Carbonate</b> , in bags, boxes or drums;	
	<b>Tannic Acid (Tannin)</b> , in bags, boxes or drums;	
	<b>Tartaric Acid</b> , in bags or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Terpineol</b> , in drums or in inner containers in boxes; or in bulk in drums;	
	<b>Titanium Dioxide</b> , NOI, in drums or paper bags;	
	<b>Urea</b> , in bulk in bags, boxes or drums;	
	<b>Zinc Ammonium Chloride</b> , in bags, drums or Package 390;	
	<b>Zinc Salts</b> , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Note, item 43956, in inner containers in boxes or drums; or in bulk in multiple-wall paper bags, boxes or drums;	
	<b>Zinc Sulfate</b> , in bags or in inner containers in boxes; or in bulk in boxes or drums;	
	<b>Zirconium Oxide</b> , in bags or drums;	



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Item	Description	Class
<b>CHEMICALS GROUP:</b> subject to item 42600		
<b>Chemicals, viz.:</b> subject to item 43955		
<b>Zirconium Silicate</b> , in bags or drums;		
Subject to Item 170 and having a density in pounds per cubic foot of:		
Sub 1	Less than 1 .....	400
Sub 2	1 but less than 2 .....	300
Sub 3	2 but less than 4 .....	250
Sub 4	4 but less than 6 .....	175
Sub 5	6 but less than 8 .....	125
Sub 6	8 but less than 10 .....	100
Sub 7	10 but less than 12 .....	92.5
Sub 8	12 but less than 15 .....	85
Sub 9	15 but less than 22.5 .....	70
Sub 10	22.5 but less than 30 .....	65
Sub 11	30 but less than 35 .....	60
Sub 12	35 but less than 50 .....	55
Sub 13	50 or greater .....	50
⇒43956 (B-NEW)	NOTE—Does not apply on materials regulated by the U.S. Department of Transportation as hazardous and required to bear a Hazard Class or Hazard Division label or placard. For classes applicable to such hazardous materials, see provisions elsewhere in this Classification.	
⇒43957 (C-NEW)	NOTE—Applies only on products named, designed for addition to sprayable defoliants, fertilizers, fungicides, herbicides, insecticides or miticides.	
⇒43958 (D-NEW)	NOTE—Applies only on still bottoms (residues) containing amines.	
⇒43959 (E-NEW)	NOTE—Unless otherwise provided, also applies on materials regulated by the U.S. Department of Transportation as Combustible Liquids in containers with a maximum capacity of 119 gallons or less, as defined in 49 CFR §173.120, and on materials moving under a limited quantity exception, as defined in 49 CFR Part 173, Subpart B.	
⇒43960 (F-NEW)	NOTE—Water content must not be more than 90 percent by weight. Provisions do not apply on material prepared or represented as medicine.⇒43961	
(G-NEW)	NOTE—Provisions on modified soda ash apply on dry mechanical or fused	
	mixtures of soda ash with other carbonates of soda or with sodium hydroxide, sodium silicates or sodium phosphates, or such mixtures when containing not in excess of 3 percent of other ingredients.	
⇒43962 (H-NEW)	NOTE—Also applies on sodium chloride (common salt), containing not in excess of 8 percent by weight of borax, disodium phosphate and sodium sulfate, suitable only for curing or drying lumber, and not as a wood preservative.	
44040	<b>Cobalt Oxide</b> , etc.....	⇒Cancel; see item 43955

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
44080	<b>Compounds</b> , plastic or rubber blowing or expanding, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
44081	NOTE—⇒	Cancel; see item 43956.
44130	<b>Copper Oxide</b> , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc..... ⇒	Cancel; see item 43955
44131	NOTE—⇒	Cancel; see item 43956.
44160	<b>Cream Tartar</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
44161	NOTE—⇒	Cancel; see item 43956.
44240	<b>Dibutyl, Diethyl or Dimethyl Phthalate</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
44241	NOTE—⇒	Cancel; see item 43956.
44380	<b>Dyes or Colors</b> , coal tar, other than indigo and not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
44381	NOTE—⇒	Cancel; see item 43956.
44565	<b>Fuel</b> , ration heating, chemical composition, containing not less than 90 percent trioxane ( <b>Fuel Heating Bars</b> ), not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒	Cancel; see item 43955
44566	NOTE—⇒	Cancel; see item 43956.
44630	<b>Hydrogel</b> , etc ..... ⇒	Cancel; see item 43955
44645	<b>Hydroxy Acetic Acid</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc..... ⇒	Cancel; see item 43955
44646	NOTE—⇒	Cancel; see item 43956.
44780	<b>Iron Oxide</b> , other than spent, etc..... ⇒	Cancel; see item 43955
44867	<b>Lactic Acid</b> , etc ..... ⇒	Cancel; see item 43955

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
45030	<b>Magnesium:</b> .....⇒Cancel; no further application	
45040	<b>Carbonate</b> , etc ..... ⇒Cancel; see item 43955	
45050	<b>Chloride</b> , etc ..... ⇒Cancel; see item 43955	
45070	<b>Hydroxide</b> , dry, technical grade, etc ..... ⇒Cancel; see item 43955	
45080	<b>Hydroxide</b> , in water, etc..... ⇒Cancel; see item 43955	
45082	NOTE—⇒Cancel; see item 43960.	
45090	<b>Oxide</b> , etc ..... ⇒Cancel; see item 43955	
45120	<b>Phosphate</b> , etc ..... ⇒Cancel; see item 43955	
45130	<b>Sulfate</b> , crude, or <b>Kieserite</b> , etc..... ⇒Cancel; see item 43955	
45140	<b>Sulfate</b> , refined, or <b>Epsom Salts</b> , etc ..... ⇒Cancel; see item 43955	
45150	<b>Manganese:</b> .....⇒Cancel; no further application	
45200	<b>Sulfate</b> , fertilizer grade, etc ..... ⇒Cancel; see item 43955	
45202	NOTE—⇒Cancel; no further application.	
45210	<b>Sulfate</b> , NOI, etc ..... ⇒Cancel; see item 43955	
45230	<b>Metallic Soaps of Fatty Acids</b> , etc ..... ⇒Cancel; see item 43955	
45465	<b>Oxalic Acid</b> , etc ..... ⇒Cancel; see item 43955	
45500	<b>Pelargonic Acid</b> , from animal or vegetable fats, etc..... ⇒Cancel; see item 43955	
45640	<b>Potassium (Potash):</b> .....⇒Cancel; no further application	
45650	<b>Acetate</b> , liquid, etc ..... ⇒Cancel; see item 43955	
45660	<b>Alkali Salts</b> , crude, dry, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc ..... ⇒Cancel; see item 43955	
45661	NOTE—⇒Cancel; see item 43956.	
45680	<b>Bicarbonate</b> , etc ..... ⇒Cancel; see item 43955	

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
45720	<b>Carbonate (Pearlash)</b> , not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc.....	⇒Cancel; see item 43955
45721	NOTE—⇒Cancel; see item 43956.	
45750	<b>Citrate</b> , etc .....	⇒Cancel; see item 43955
45780	<b>Hartsalz, Kainit, Manure Salts, Double Manure Salts or Sylvinit</b> , etc.....	⇒Cancel; see item 43955
45790	<b>Iodide</b> , etc.....	⇒Cancel; see item 43955
45800	<b>Metabisulfite</b> , etc .....	⇒Cancel; see item 43955
45810	<b>Muriate (Potassium Chloride)</b> etc.....	⇒Cancel; see item 43955
45850	<b>Phosphate</b> , etc.....	⇒Cancel; see item 43955
45870	<b>Potassium (Potash) Salts</b> , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc .....	⇒Cancel; see item 43955
45871	NOTE—⇒Cancel; see item 43956.	
45890	<b>Silicate</b> etc .....	⇒Cancel; see item 43955
45910	<b>Sulfate</b> , etc .....	⇒Cancel; see item 43955
45920	<b>Sulfate</b> , etc .....	⇒Cancel; see item 43955
46045	<b>Salicylic Acid</b> , etc .....	⇒Cancel; see item 43955
46050	<b>Silica Gel</b> , including <b>Silica Gel Catalyst or Desiccants</b> , etc .....	⇒Cancel; see item 43955
46080	<b>Sodium (Soda):</b> .....	⇒Cancel; no further application
46090	<b>Acetate</b> , etc .....	⇒Cancel; see item 43955
46095	<b>Aluminum Phosphate</b> , etc.....	⇒Cancel; see item 43955
46140	<b>Benzoate</b> , etc .....	⇒Cancel; see item 43955
46200	<b>Bromide</b> , etc.....	⇒Cancel; see item 43955

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
	<b>Sodium (Soda):</b> subject to item 46080	
46220	<b>Carbonate, viz.:</b> <b>Anhydrous (Soda Ash),</b> <b>Bicarbonate (Baking Soda),</b> <b>Decahydrate (Sal Soda),</b> <b>Monohydrate,</b> <b>Sesquicarbonate,</b> <b>Soda Ash, modified, etc</b> .....	⇒Cancel; see item 43955
46222	NOTE—⇒Cancel; see item 43961.	
46260	<b>Chloride (Common Salt), etc</b> .....	⇒Cancel; see item 43955
46262	NOTE—⇒Cancel; see item 43962.	
46290	<b>Citrate, etc</b> .....	⇒Cancel; see item 43955
46330	<b>Disodium Phosphate or Trisodium Phosphate, etc</b> .....	⇒Cancel; see item 43955
46400	<b>Lactate, etc</b> .....	⇒Cancel; see item 43955
46420	<b>Nitrate of Soda-potash,</b> not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc .....	⇒Cancel; see item 43955
46421	NOTE—⇒Cancel; see item 43956.	
46440	<b>Nitre Cake (Crude Bisulfate of Soda): etc</b> .....	⇒Cancel; see item 43955
46510	<b>Phosphate, NOI, etc</b> .....	⇒Cancel; see item 43955
46560	<b>Salt Cake (Crude Sulfate of Soda), etc</b> .....	⇒Cancel; see item 43955
46580	<b>Silicate, other than dry (Silicate Solution), including Mechanical</b> <b>Mixtures of Silicate of Soda and Clay, etc</b> .....	⇒Cancel; see item 43955
46590	<b>Silicoaluminate, etc</b> .....	⇒Cancel; see item 43955
46620	<b>Stannate, etc</b> .....	⇒Cancel; see item 43955
46630	<b>Sulfate or Glauber's Salts, etc</b> .....	⇒Cancel; see item 43955
46650	<b>Sulfite, etc</b> .....	⇒Cancel; see item 43955
46680	<b>Washing Soda (Washing Crystals), NOI, etc</b> .....	⇒Cancel; see item 43955
46730	<b>Strontium Carbonate, etc</b> .....	⇒Cancel; see item 43955

## SUBJECT 26 — DOCKET 2025-1 — APPROVED AS DOCKETED — Concluded

Item	Description	Class
	<b>CHEMICALS GROUP:</b> subject to item 42600	
46780	<b>Tannic Acid (Tannin),</b> etc.....	⇒Cancel; see item 43955
46790	<b>Tar Products:</b> .....	⇒Cancel; no further application
46900	<b>Dinitrotoluol,</b> other than dry, etc .....	⇒Cancel; see item 43955
46920	<b>Dye Intermediates,</b> NOI, not dyestuffs, NOI, dyes nor colors, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc.....	⇒Cancel; see item 43955
46921	NOTE—⇒Cancel; see item 43956.	
47010	<b>Tartaric Acid,</b> etc .....	⇒Cancel; see item 43955
47070	<b>Terpineol,</b> etc .....	⇒Cancel; see item 43955
47165	<b>Titanium Dioxide,</b> NOI, etc .....	⇒Cancel; see item 43955
47220	<b>Urea,</b> etc.....	⇒Cancel; see item 43955
47290	<b>Zinc Ammonium Chloride,</b> etc .....	⇒Cancel; see item 43955
47400	<b>Zinc Salts,</b> NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, etc .....	⇒Cancel; see item 43955
47401	NOTE—⇒Cancel; see item 43956.	
47410	<b>Zinc Sulfate,</b> etc .....	⇒Cancel; see item 43955
47420	<b>Zirconium Oxide,</b> etc.....	⇒Cancel; see item 43955
47430	<b>Zirconium Silicate,</b> etc.....	⇒Cancel; see item 43955

**Comment:** Multiple items applying on chemicals are canceled with reference to a new item, and several Notes are established, as shown.

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