



Chemical Name	n° EINECS	CAS	Commercial Name (1)	Pre registration	pre-registration number	Registration Deadline
Aluminium metaphosphate	237-415-3	13776-88-0	Europhos ALMP TG	yes	05-2114658102-57-0000	2013
Ammonium sulphate	231-984-1	7783-20-2		yes	05-2114603165-60-0000	2010
Calcium Fluoride	232-188-7	7789-75-5		yes	05-2115389626-31-0000	2010
Calcium Pyrophosphate	232-221-5	7790-76-3	SCPP	yes	05-2114471220-62-0000	2018
Calcium Sulfate dihydrate	231-900-3	10101-41-4	gypse, phosphogypse, sulfate de calcium	yes	05-2114349418-42-0000	2010
Diammonium hydrogenphosphate	231-987-8	7783-28-0	DAP	yes	05-2114134786-42-0000	2010
Dicalcium phosphate anhydrous	231-826-1	7757-93-9	DCP A 308	yes	05-2114471221-60-0000	2013
Dicalcium phosphate 2 hydrate		7789-77-7	DCP D 308	yes, hydrate (2)		
Dipotassium Fluosilicate	240-896-2	16871-90-2	PSF	yes	05-2115390097-41-0000	2010
Dipotassium phosphate	231-834-5	7758-11-4	Europhos DKP TG	yes	05-2114471223-56-0000	2010
Disodium Fluosilicate	240-934-8	16893-85-9	SSF	yes	05-2115390247-42-0000	2010
Disodium Phosphate anhydrous	231-448-7	7558-79-4	Europhos DSP TG	yes	05-2114471224-54-0000	2010
Disodium Phosphate dihydrate		10028-24-7	Europhos DSP 2 TG	yes, hydrate (2)		
Disodium Phosphate dodecahydrate		10039-32-4	Europhos DSP 12 TG	yes, hydrate (2)		
Hexafluorosilicic acid	241-034-8	16961-83-4		yes	05-2115390533-45-0000	2010
Hydroxyapatite	215-145-7	1306-06-5	TCP 308	yes	05-2114471232-57-0000	2013
Monoaluminium Phosphate	236-875-2	13530-50-2	Solupray A 1350 P	yes	05-2114471218-47-0000	2010
Monoammonium Phosphate	231-764-5	7722-76-1	MAP, MAP 12.60	yes	05-2114134784-46-0000	2010
Monocalcium Phosphate Anhydrous	231-837-1	7758-23-8	MCP, MCP A	yes	05-2114471219-45-0000	2010
Monocalcium Phosphate monohydrate		10031-30-8	MCP 1, MCP M 308	yes, hydrate (2)		
Monopotassium Phosphate	231-913-4	7778-77-0	MKP	yes	05-2114503876-44-0000	2010
Monosodium Phosphate	231-449-2	7558-80-7	Europhos MSP TG	yes	05-2114471226-50-0000	2010
Monosodium Phosphate dihydrate		13472-35-0	Europhos MSP 2 TG	yes, hydrate (2)		
Orthophosphoric Acid	231-633-2	7664-38-2		yes	05-2114134787-40-0000	2010
polyphosphoric acids, ammonium salts	269-789-9	68333-79-9	10/34, 14/48, Praypol A60, polyphosphate d'ammoniac	yes	05-2114529432-54-0000	2010
Potassium Tripolyphosphate	237-574-9	13845-36-8	Europhos KTPP TG, KTPP TG (solution 50%- 60%)	yes	05-2114471225-52-0000	2010
Sodium Acid Pyrophosphate	231-835-0	7758-16-9	Europhos SAPP Fin, LI	yes	05-2114471227-48-0000	2010
Sodium Fluoride	231-667-8	7681-49-4	NaF	yes	05-2114349415-48-0000	2010
Sodium Hexametaphosphate	272-808-3	68915-31-1	Europhos SHMP TG, SHMP TG (Solution 40%) (Solupray S 6640 P)	yes	05-2114471229-44-0000	2010
Sodium Potassium Tripolyphosphate	246-156-5	24315-83-1	SKTP FG	yes	05-2114471230-61-0000	2018
Sodium Trimetaphosphate	232-088-3	7785-84-4	STMP FG	yes	05-2114471231-59-0000	2013
Sodium Tripolyphosphate	231-838-7	7758-29-4	Range of STPP's & Polypray	yes	05-2114092544-45-0000	2010
Sulphuric acid	231-639-5	7664-93-9		yes	05-2114134782-50-0000	2010
Superphosphates	232-379-5	8011-76-5	SSP	yes	05-2114349416-46-0000	2010
Superphosphates triples, concentrated	266-030-3	65996-95-4	TSP	yes	05-2114349417-44-0000	2010
Tetrapotassium Pyrophosphate	230-785-7	7320-34-5	Europhos TKPP TG	yes	05-2114471234-53-0000	2010
Tetrasodium pyrophosphate	231-767-1	7722-88-5	Europhos TSPP TG	yes	05-2114471237-47-0000	2010
Tripotassium Phosphate	231-907-1	7778-53-2	Europhos TKP TG	yes	05-2114471233-55-0000	2013
Trisodium Phosphate	231-509-8	7601-54-9	Europhos TSP TG	yes	05-2114471235-51-0000	2010
Trisodium phosphate hexahydrate		15819-50-8	Europhos TSP 6 TG	yes, hydrate (2)		
Trisodium Phosphate dodécahydrate		10101-89-0	Europhos TSP 12 TG	yes, hydrate (2)		

(1) the list of commercial names is not exhaustive, we have not indicated powders or granules, or any preparations and solutions.

(2) hydrated forms are exempt from registration if the anhydrous substance has been registered by the producer/importer (REACH appendix V, para 6.).

The information contained above only expresses PRAYON's intent and does not constitute a binding obligation regarding registration of substances