

Potassium Phenylbenzimidazole Sulfonate

EINECS/ELINCS	202-877-7
CTFA	Potassium phenoxide
USE	antimicrobials
REMARKS	III / 1, 19; (6 / A, 19) Soaps and shampoos. Max. concentration: 1%, calculated as phenol. Label: Contains phenol.
CHARACT	Allergic reactions not known or extremely rare (AL 0). In higher concentrations skin and mucous membrane irritation in experiments (#SK#, #MM#). Systemic toxicity possible due to cutaneous absorption by large application areas, large amounts or occlusion (RT). Oral application of the pure substance moderately toxic (TO 4).

Potassium Phenylbenzimidazole Sulfonate

CTFA	Potassium phenylbenzimidazole sulfonate
USE	UV absorbers
REMARKS	VII / 1, 6; (7 / A, 6) Max. concentration: 8% (expressed as acid).
CHARACT	Allergic reactions reported in single cases (AL 1). Oral application of the pure substance slightly toxic (TO 3).

Potassium Phosphate

IUPAC	Potassium dihydrogenorthophosphate
SUMMA	H2-O4-P-K
MW	136.09
INN	potassium phosphate, monobasic
CAS	7778-77-0
RTECS/NIOSH	TC 6615500
EINECS/ELINCS	231-913-4
CTFA	Potassium phosphate
SYNONYMA	Monopotassium phosphate
USE	buffering agents

Potassium Polyacrylate

CAS	25608-12-2
CTFA	Potassium polyacrylate
USE	viscosity controlling agents

Potassium Propionate

P 341b

IUPAC	Potassium propionate
SUMMA	C3-H5-K-O2
MW	112.17
CAS	327-62-8
EINECS/ELINCS	206-323-5
CTFA	Potassium propionate
COLIPA	P 13
SYNONYMA	E 283; Kaliumpropionat
USE	preservatives
REMARKS	VI / 1, 2; (6 / A, 2) Max. concentration: 2% (expressed as acid).
CHARACT	Allergic reactions not known or extremely rare (AL 0). In higher concentrations skin and mucous membrane irritation in experiments (#SK#, #MM#). Oral application of the pure substance slightly toxic (TO 3).

Potassium Propylparaben

P 533b

IUPAC	Potassium propyl 4-oxidobenzoate
SUMMA	C10-H11-K-O3
MW	218.29
CAS	84930-16-5
EINECS/ELINCS	284-597-5
CTFA	Potassium propylparaben
COLIPA	P82
SYNONYMA	Propylparaben potassium salt; Niposol M Potassium
USE	preservatives
REMARKS	VI / 1, 12; (6 / A, 12) Max. concentration: 0.4% (expressed as acid) for 1 ester, 0.8% (overall acid concentration) for mixtures of esters.
CHARACT	Allergic reactions may occur (AL 2). In higher concentrations skin and mucous membrane irritation in experiments (#SK#, #MM#). Oral application of the pure substance slightly toxic (TO 3).

Potassium Ricinoleate

IUPAC	Potassium ricinoleate
SUMMA	C18-H34-O3-K
MW	337.62
CAS	7492-30-0
RTECS/NIOSH	VJ 3450000
EINECS/ELINCS	231-314-8
CTFA	Potassium ricinoleate
SYNONYMA	Potassium ricinoleate
USE	emulsifying agents / surfactants

Potassium Salicylate

IUPAC	Potassium salicylate
CAS	578-36-9
EINECS/ELINCS	209-421-6
CTFA	Potassium salicylate
COLIPA	P 14
USE	preservatives
REMARKS	VI / 1, 3; (6 / A, 3) Max. concentration: 0.5% (expressed as acid).
CHARACT	Pseudoallergic and allergic reactions reported in single cases (AL 1). In higher concentrations skin and mucous membrane irritation in experiments (#SK#, #MM#). Systemic toxicity possible due to cutaneous absorption from extended application areas, especially in children (RT). Oral application of the pure substance slightly toxic (TO 3).

Potassium Silicate

IUPAC	Silicic acid, potassium salt
CAS	1312-76-1
EINECS/ELINCS	215-199-1
CTFA	Potassium silicate
USE	viscosity controlling agents

Potassium Sodium Tartrate

IUPAC	Potassium sodium tartrate
INN	potassium sodiumtartrate
CAS	304-59-6