

SYSTEM

Specification

PRODUCT NAME : Lead II Acetate *trihydrate*, ChemAR[®]
CATALOGUE NUMBER : LE273-20
FORMULA : $\text{Pb}(\text{CH}_3\text{COO})_2 \cdot 3\text{H}_2\text{O}$
MOLECULAR WEIGHT : 379.34
CAS. NUMBER : [6080-56-4]

IMDG class : 6.1

UN No : 1616

Packaging group : III

HAZARD STATEMENT: H360Df,H373,H410,EUH201

PRECAUTIONARY STATEMENT: P281,P260,P273,P301+P312,P304+P340

Risiko (Risks):R33,R61,R62,R48/22,R50/53

Keselamatan (Safety):S53,S45,S60,S61

Specification

Assay (complexometry)	min.99.5	%
Calcium (Ca)	max.0.05	%
Chloride(Cl)	max.0.0005	%
Copper (Cu)	max.0.0005	%
Iron(Fe)	max.0.001	%
Nitrate (NO ₃)	max.0.003	%
Potassium (K)	max.0.005	%
Sodium (Na)	max.0.01	%
Substances insoluble in CH ₃ COOH	max.0.005	%

Confirms to ACS, Reagent.



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