

Product Description-TDS

Product Name:Lead acetate trihydrate

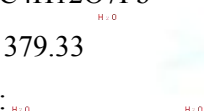
Product Information

CAS No:6080-56-4

Molecular Formula:C₄H₁₂O₇Pb

Molecular Weight : 379.33

Molecular Structure:



Other Items :



Items	Requirements
Appearance	White crystal
Assay	≥98.0%
Water insoluble	≤0.005%
Chloride	≤0.0005%
Fe	≤0.001%
Cu	≤0.0005%

Package:

25kg/cardboard drum

Application:

Used as a pigment, stabilizer, catalyst, etc.

It can be used to make various kinds of lead salts, anti-fouling paint, water protection agent, pigment filler, paint desiccant, fiber dyeing agents, and solvents for the heavy metal cyanidation processes. It is widely used in the production of pharmaceuticals, pesticides, dyestuffs, paints, and other industries. It is also a reagent for the determination of chromium trioxide and molybdenum trioxide in chemical analysis.

Used as an analytical reagent, also used in biological dyeing, organic synthesis, and the pharmaceutical industry.

Storage:

Store in tightly closed containers, cool and dry. Protect from heat, oxygen and light.