

99 Lead Acetate Trihydrate in Metal Paiting CAS 6080-56-4

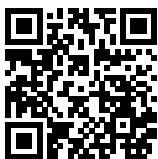


Luogo Lazio, Roma
<https://www.annunci.it/x-536936-z>

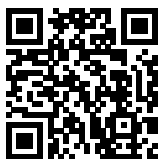
Lead Acetate
White monoclinic crystal, density 2.55g/cm³(25°C).
Melting point 75°C (hot).Combustible.
A slight odor of acetic acid.
Having the property of weathering.
Refractive index 1.567.
It is a covalent compound and a weak electrolyte.Soluble in water, solubility 55.04g/100g water.
It is also soluble in glycerol and insoluble in ether.
Anhydrous lead acetate was formed from water loss at 75°C. Chiudi



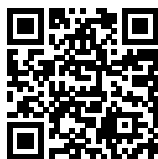
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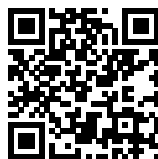
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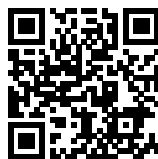
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