Zinc Sulphate Power Cas 7733-02-0

Manganese(II) sulfate monohydrate usually refers to the inorganic compound with the formula MnSO4·H2O. This pale pink deliquescent solid is a commercially significant manganese(II) salt. Approximately 260 thousand tonnes of manganese(II) sulfate were produced worldwide in 2005. It is the precursor to manganese metal and many otherchemical compounds. Mn-deficient soil is remediated with this salt.



CAS No.: 7446-20-0
EINECS No.:231-793-3
HS.Code:2833293000
Molecular Form: ZnSO4
Molecular Weight:179.45
Appearance:White powder





Applications:

zinc sulphate is
mainly used as raw material for the production of lithophone and zinc salts. It is also used in synthetic fiber indust ry, zinc plating,pesticides, flotation, fungicide and water purification. In agriculture, it is mainly used in feed additi ve and trace element fertilize, etc.



