



山东瑞恒生物科技有限公司

Shandong Ruiheng Biotechnology Co., LTD.

TDS - ZINC BENZOATE

Molecular Formula: C₁₄H₁₀O₄Zn

Molecular Quantity: 307.6458

Ec No.: 209-047-3

Cas No.: 553-72-0

Properties:

This product assumes small white or small yellow powder, and it is no smell or has a bit of sweet benzoic flavor and it is steady in air and dissolvable in water.

Usages:

This product is kind of preservative or plastic used to do heat-stable inhibitor.

Package:

25kg/bag kraft paper bag, or with two interior plastic food bags and one knitting bag.

Check item	Specifications
Test for benzoate	Passes test
Test for zinc	Passes test
Content	≥98.0%
Loss on drying (moisture)	≤2.0%
Heavy metals (asPB)	≤0.001%
Iron (Fe)	≤10ppm
As	≤3ppm
Acidity and alkalinity	≤0.1ml/g
Readily carbonizable substances	Passes test
Readily oxidizable substances	Passes test
Ash	24-27
Zinc	19-22%