



Paracure ZOI-52

Vulcanization Agent

Tiarco-RST

Rheology and Surfactant Technologies

Technical Data

Paracure ZOI-52 is a high-quality zinc oxide dispersion readily incorporated directly into latex emulsion compounds. Zinc Oxide is a commonly used ingredient for the pigmenting and vulcanizing of latex rubber. Normal use level is 1.0 – 4.0 parts per hundred in SBR and Natural latex.

Paracure ZOI-52 ingredients are listed on the following inventories: TSCA, Canadian, DSL, Australian AICS, Chinese IECSC, European EINECS, ELINCS, NLP, Japan ENCS, MITI, ISHL, Korean KECI, New Zealand NZOIC, Philippine PICCS and the Switzerland inventory.

Paracure ZOI-52 has the following FDA (CFR 21) approval:

- 175.300
- 176.170
- 177.1680
- 177.2260
- 178.3297
- 182.8991

Zinc Oxide CAS #1314-13-2

Paracure ZOI-52 is manufactured at our Dalton, GA. facility using Tiarco-RST's Quality Assurance process, with continual improvement as its goal.

SPECIFICATIONS:

| | |
|----------------|------------------|
| Appearance: | White dispersion |
| Solids (%): | 53.0 – 55.0 |
| pH: | 9.75 - 11.25 |
| Weight/Gallon: | 11.7 lbs/gal |

Paracure ZOI-52 should be protected from freezing and stored with the container tightly closed when not in use. Stir contents thoroughly prior to use. Shelf life is one year from date of manufacture when stored under proper conditions.

Paracure ZOI-52 is available in drum, tote, and tank truck quantities.

For samples, additional information, or pricing, please call **1-800-252-4851**.



1010 Vista Drive Dalton, GA 30721