

INEOS Silicas

PRODUCT DATA SHEET

PRODUCT

Lucilite TR

REFERENCE NUMBER PDS 1099

DESCRIPTION

White free flowing polymer treated silica powder

PACKAGING

20kg in paper barrier sacks

APPLICATION

Selective removal of tannoids from beer.
Non additive

STORAGE AND HANDLING

The product should be stored in unopened bags in a dry place away from strong odours. Ideally temperatures should remain between 35°F/2°C and 95°F/35°C. Temperatures in excess of 75°C must be avoided. The product should be handled sensibly to minimise creation of dust and build-up of static electricity.

SUPPLY SPECIFICATION

APS Mastersizer (100mm lens) μm	10-18
Loss at 105°C %	10 max
pH 5% aq suspension	5 - 9
Iron as Fe (Beer Soluble) ppm	20 max

SAFETY DATA

The product is not silicotic. It is X-ray amorphous material containing no crystalline silica. To avoid inhalation of irritant dust, sensible precautions should be taken. The wearing of gloves and overalls is recommended.

TYPICAL DATA

APS Mastersizer (100mm lens) μm	14
Loss at 105°C %	7
pH 5% aq suspension	7

For further advice please consult the material safety data sheet, which is available on request.

The information given is offered in good faith, but without guarantee. No patent liability is assumed.

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ISSUE NUMBER : 1
ISSUE DATE : NOVEMBER 2001
