



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

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PRODUCT LITERATURE

QUENCH - OBA

Product Information

Quench-OBA is a special auxiliary to remove traces of OBA from a dyeing machine as well as cotton rich substrates before or after dyeing. Traces of OBA present in the machine can interfere in subsequent dyeing leading to light spots or shade change. Presence of OBA on substrates usually due to contamination from process chemicals or yarn can lead to shade / hue variation within the batch. These OBA residues are successfully removed before dyeing by using Quench-OBA. After successful removal of OBA traces, Quench-OBA is easily washed-off before dyeing.

Key Features & Benefits

Key features

Removes OBA traces

Simple treatment

Easy removal

Benefits

Consistency of shade

No adverse effect on machinery or substrates

Does not interfere in subsequent dyeing

General Characteristics

Physical appearance	: Yellow colour clear liquid
Ionic nature	: Cationic
pH of 1% solution	: 5 +/-1
Miscibility	: Miscible with water
Compatibility	: Not compatible with anionic products
Stability	: Stable to dilute acids, dilute alkalies

Application

1. Machine cleaning

3-5 g/l Quench-OBA

pH 4.5-5, treat the equipment at 95-135 deg.C for 45-60 mins

2. Removal of OBA from substrates

a) Treat with 3-5 g/l Quench-OBA

pH 4.5-5 at 98-130 deg.C for 45-60 mins. Wash thoroughly



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- b) Treat with 5-8 g/l Quench-OBA
pH 4.5-5, pad with 70% pickup and dry at 150-170 deg.C
Wash thoroughly either by batch process or continuous process.

Precautions

Storage : Store in cool, ventilated shed away from heat and direct sunlight.Storage temperature should not exceed 35 deg C.Close lids firmly to avoid contact with air and moisture.

Shelf Life : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty]
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