

CERTIFICATE OF NON-OBJECTION

Product Name: INSTANT OXYDES®

We herewith confirm that we, Watch® GmbH Germany, are acknowledged as manufacturer of water treatment media and chemicals for Drinking Water Applications such as INSTANT OXYDES®. All products destined for human consumption are thoroughly controlled in our technical and analytical laboratories.

INSTANT OXYDES® is certified to NSF/ANSI-60 standard by WQA.

INSTANT OXYDES® also complies with the EUROPEAN STANDARD EN 1208 "Chemicals used for treatment of water intended for human consumption.

INSTANT OXYDES® fulfills the general requirements of FAO/WHO Rep. No. 7 - "Specification for the Identity and Purity of Food Additives and their Toxicological Evaluation: Emulsifiers, Stabilizers, Bleaching and Maturing Agents."

The application of INSTANT OXYDES® at the recommended concentration of 2 - 6 mg/l for potable water, which corresponds to pH of 7.5 - 8.5, is safe for human consumption. The respective dosing amount is sufficient to achieve the desired technical effects.

INSTANT OXYDES® is the ideal product for the profound cleaning of filter media and ion exchange resins. The recommended application of 1 g INSTANT per liter of media (28 g per cubic foot) will produce the desired technical effect in most of the applications.

The application of INSTANT OXYDES® with the recommended concentration of 2 - 6 mg/l for a continuous control of biofouling in reverse osmosis applications, will not cause any damage to conventional membrane materials.

The application of a 2 - 3% solution of INSTANT OXYDES® during a maintenance cleaning of the reverse osmosis membrane may substitute part of the caustic cleaning procedure and provide the expected technical results without damaging the membranes.

WATCH® GmbH

i.V.

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