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Decon Neutracon

A specialised surface active cleaning agent/decontaminant, for use on materials which may be corroded, etched, discoloured or weakened by acidic or alkaline cleaning agents.

DESCRIPTION:

A specialised surface active cleaning agent/decontaminant, for use on materials which may be corroded, etched, discoloured or weakened by acidic or alkaline cleaning agents.

NOT suitable for domestic applications.

Supplied as a liquid concentrate, for dilution with water. For manual cleaning, or for use in an ultrasonic cleaning bath.

PROPERTIES:

[Biodegradable](#)*, phosphate-free, non-toxic, non-flammable, non-corrosive and totally rinsable.

APPEARANCE:

Pale amber viscous liquid, having faint odour.

METHOD OF USE:

Prepare a 1% to 3% solution of Neutracon with water†.

Fully immerse the items to be cleaned and soak for 2 to 24 hours, depending on the degree and tenacity of the soiling.

Problem contaminants can be treated by increasing the solution strength.

Cleaning time can be reduced by heating the solution (40°C to 50°C) or using in an ultrasonic cleaning bath.

The cleaned items must be rinsed thoroughly as soon as they are removed from the cleaning solution, and dried. We recommend three agitated rinses in water† to ensure removal of all traces of contaminant and cleaning agent.

PACKAGING:

Supplied in 1 litre, 5 litre and 20 litre high density polyethylene containers, with "tamper-evident" screw-on caps.

APPLICATIONS:

For cleaning and/or decontaminating all non-ferrous metals, such as aluminium, zinc, copper, brass, silver etc., soft glass, coated lenses, polymer surfaces and other sensitive surfaces which must not be cleaned by acidic or alkaline cleaning agents.

FORMULATION:

A blend of anionic and non-ionic surface active agents, in an aqueous polyhydric alcohol base.

Decon NEUTRACON does NOT contain Phosphates, Enzymes, EDTA/NTA or Chlorine Bleaches.

*Ready Biodegradability by OECD 301E (ISO method 7827 - 1986 (E))

† For critical applications, use demineralised water throughout.

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