



BS Extrafoam

Alkaline foam detergent with active chlorine.

BS Extrafoam:

- suitable for food industry, slaughterhouses, poultry and fish processing plants and milk industry;
- suitable for washing of floors, walls, cutting tables, packaging machinery, conveyors and other equipment;
- of a recommended concentration is safe to use on stainless steels, when the recommended levels;
- effectively removes the protein and fat;
- removes stains and odors;
- prevents the formation of protein films;
- works in hard water;
- easily rinsed off;
- suitable foam generating equipment, pressurized water systems (stationary, mobile);
- suitable for manual cleaning procedures.

Content of product

Submitted in safety data sheet.

Instructions for use

It is recommended to rinse the surfaces before using **BS Extrafoam** in order to remove easily removable dirt. The recommended **BS Extrafoam** solution's volume 1,5 – 3 % of an ambient temperature (depending on the size of the polluted area). Leave **BS Extrafoam** foam on the surface for 5 - 15 minutes, then rinse off thoroughly with drinking water. During manual washing recommended **BS Extrafoam** concentration is 0,5 – 1,5 %.

Information for safe use

BS Extrafoam – irritant (corrosive) mixture, can cause severe burns. During the contact with acids emits toxic gas. Wear suitable protective clothing, suitable gloves and eye (face) protection. Do not mix with other chemical materials. Keep tightly closed in original packaging, away from direct sunlight and sudden changes of the temperature. The temperature in storage facilities must be 0°C ÷ +20°C. **BS Extrafoam** can not be used on light-metal surfaces (aluminum, zinc). In an hour after the wash it is necessary to rinse off the detergent. If there are uncertainties, it is recommended to test **BS Extrafoam** on specific metals before being used for a longer period of time.

Methodology of determining concentration

Submitted separately.

Physical and chemical properties



PR05 F04/ Leidimas 1

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
= ISO 9001 =
= ISO 14001 =

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Form	Liquid, viscous
Color	Clear, yellowish
Odor	Specific (chlorine)
pH, 1 %, 20-25°C	11,5 – 12,5
The relative density, g/cm ³ , 20°C	1,13 – 1,16

Best before

6 months from date of production.