Boning Room Mix

Multi-Purpose Detergent

DESCRIPTION:

Boning Room Mix is a neutral, non-corrosive foaming liquid designed for the safe removal of organic soils e.g. Animal fats and vegetable oils from all surfaces. Boning Room Mix can be used for foam cleaning or hand washing of equipment such as filling machines, kettles, floors, walls, pipes, tables, conveyor belts and other surfaces.

KEY PROPERTIES:

- A carefully selected blend of surfactants enables the removal of a broad range of soil types.
- Works at very low "in use" concentrations reducing cleaning costs.
- Specially formulated to work in hard water without losing detergent efficiency.
- Formulated to remove even the heaviest fat deposits.
- Extremely high foaming, producing very thick and stable foam allowing sufficient time for complex surfactant system to loosen and remove soils completely.
- High pH emulsifies fats and oils readily

MATERIAL COMPATIBILITY:

Safe on most soft metals, including stainless steel & aluminium

TECHNICAL DATA:

TEST	RESULT
Appearance	Viscous Clear Pink Liquid
Odour	Slight Odour
Relative density (25°C)	1.02-1.10
Storage temperature	Room temperature
pH of 1% solution (25°C)	7 - 8
Foam	Yes

RECOMMENDED USE:

Foam Units: Use neat or dilute up to 1:40 -1:120 with water.

Manual Application: Concentration: 1:100 – 1:200 with water.

Examples:
Dilutions of 1:50 = 10 L water/200 mL of Boning Room Mix
Dilutions of 1:40 = 10 L water/250 mL of Boning Room Mix

SAFE HANDLING & STORAGE CONDITIONS:

Before handling, the Safety Data Sheet (SDS) should be read and understood by all personnel in contact with this product.

DISPOSAL:

Any disposal of this product should follow all federal, state, and local regulations. Please refer to the Safety Data Sheet (SDS) for instructions regarding proper disposal of this product.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.
Please refer to the label and Safety Data Sheet (SDS) for all warnings, recommendations for safety equipment, and other regulatory information. Copies of the SDS can be ordered by calling +61 3 9768 3860.

This information is presented in good faith, but no warranty, expressed or implied is given. The final determination of the suitability of the products for the application contemplated by the user is the sole responsibility of the buyer. This is an uncontrolled copy and changes can be made to this document without notice.

DuBois Chemicals Australia P/L | 305 Frankston Dandenong Rd, Dandenong South VIC 3175
duboischemicals.com.au

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