



F&B Dry Tech 4

VL83

Dry technology lubricant for food & beverage containers

Description

Dry Tech 4 is a concentrated liquid conveyor lubricant for food and beverage containers. Dry Tech 4 has been developed for use as a concentrate (no water dilution required) and is suitable for plastic conveyors transporting glass, PET bottles, cans and kegs.

Key properties

- Dry Tech 4 is a liquid lubricant developed for use as a concentrate (no water dilution required) for the conveyance of food and beverage containers.
- Dry Tech 4 provides excellent lubrication, reducing friction between package and conveyor belt.
- Dry Tech 4 has excellent durability allowing reduced levels of product to be used compared to alternative technologies.
- Dry Tech 4 has been developed for use with PET (polyethylene terephthalate) bottles, reducing the risk of stress cracking.
- Dry Tech 4 does not foam, reducing the risk of problematic build on the conveyor, drip trays and floor.
- Dry Tech 4 is used as a concentrate, reducing water usage and effluent discharge volumes.
- Dry Tech 4 allows conveyors to run dry, reducing the risk of fouling and operator infection from water borne micro-organisms.

Benefits

- Provides highly effective lubrication, ensuring production line efficiency is maintained.
- Reduces the risk of stress cracking and leakage with PET bottles enhancing brand integrity.
- Improves operator safety by minimising the risk from slippery floors.
- Reduces the risk of fouling and infection from water borne micro-organisms, improving operator working conditions and safety.
- Minimises water usage & effluent discharge volumes, reducing costs and environment impact.



Dicolube™

**F&B****Dry Tech 4****VL83**

Dry technology lubricant for food & beverage containers

Use instructions

Dry Tech 4 should be applied via a Diversey automatic dosing system. A Diversey Representative should set product use and dosing frequencies dependent upon local conditions. Compatibility with packaging should always be confirmed before use.

Dispose of contents/container in accordance with Jurisdictional Regulations.

Technical data table

Appearance	Clear colourless liquid	Relative density (20°C)	1.14
pH (neat at 20°C)	5.4 (typical)		

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Store in original closed containers, away from sunlight and extremes of temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Product compatibility

Dry Tech 4 is safe for use on all type of materials commonly found in the beverage industry when applied in the recommended concentration. It is advisable to evaluate individual materials before use in the event of uncertainty.

Safety Reminder

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDSs are available online at www.diversey.com or by calling Toll free: Australia, 1800 647 779 or New Zealand, 0800 803 615.

For additional information, please contact us at:

Diversey Australia Pty Ltd Toll free: 1800 647 779, Diversey New Zealand Ltd Toll free: 0800 803 615 www.diversey.com

© 2019 Diversey, Inc. All Rights Reserved. Legal disclaimer: The associated products or services are manufactured by or otherwise emanate from Diversey Companies and their subsidiaries and not from Sealed Air.