

Domzyme

Technical Bulletin

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Issue Date: January 2013

Description and Use

Domzyme is a highly concentrated liquid laundry detergent with enzymes to remove protein stains.

Approvals & Registrations

Not Applicable.

Features and Benefits

Domzyme is a highly concentrated detergent making it very economical to use.

Domzyme contains a protease enzyme. This helps break down blood stains and also many food deposits.

How to Use

Use from 1/8 to 1/4 cup in a top loading washing machine dependant on size and degree of soiling.

For hand washing, or as a soaker use 1/8 cup in a bucket.

For accurate dispensing and ease of use the 5 litre bottle can be fitted with a 30ml (1/8 cup) dispensing pump.

For bad stains pour Domzyme directly onto the stain, rub in, then leave for a few minutes before adding to the wash.

If blood stains are present always wash or soak in cold water.

An oxygen bleach such as Dominish may be used with Domzyme for bleaching activity. Chlorine bleaches are not recommended as they destroy the enzymes.

Technical Data

Domzyme contains a concentrated blend of biodegradable non-ionic and anionic detergents and a protease enzyme. It has a pH of 8.5 in the neat form.

Domzyme is a high foaming detergent.

Pack Sizes

2 x 5L Bottles	Code: 11786
15L Drum	Code: 11773

Dominant Colour Code



Hazard Information

Not classed as hazardous according to Safework Australia criteria.

Poisons Schedule:	Not Classified
Dangerous Goods:	Not Classified

Safety

Wear gloves when decanting or if washing manually.

