

select a category

SPECIALTY MRO



LIQUID ALIVE®
Enzyme Producing Bacteria
Drain Maintainer

LIQUID ALIVE® Enzyme Producing Bacteria digests and liquifies organic waste, grease and food by-products eliminating malodors and reducing suspended soils. It is highly resistant to disinfectants, detergents, sanitizers and free chlorine.

- Pleasant fragrance immediately neutralizes odors
- Safe, non-toxic, non-acid and non-alkaline

NET CONTENTS	DYMON #	WEBLINK/SDS
32 oz Quart	23332	GET INFO
1 Gallon Container	23301	
5 Gallon Container	23305	

LIQUID ALIVE
DEMO



LIQUID ALIVE®
Enzyme Producing Bacteria
Odor Digester

LIQUID ALIVE® Odor Digester contains enzyme producing bacteria that digests malodors and waste caused by dampness, mildew, mold, food, urine, vomit, fecal and organic matter. Can be used on carpet, upholstery, concrete, cinder block, porous surfaces, grout joints, painted surfaces, garbage cans and trucks, waste containers, mattresses and all water-safe textiles, linens and surfaces.

- Non-staining on carpets, upholstery and water-safe surfaces
- Non-toxic to animals and humans
- Biodegradable

NET CONTENTS	DYMON #	WEBLINK/SDS
32 oz Quart	33632	GET INFO
1 Gallon Container	33601	
5 Gallon Container	33605	
55 Gallon Drum	33655	

LIQUID ALIVE
DEMO



DYMON® DRY BREEZE™
Air Freshener

A versatile dry aerosol that eliminates odors in the air without messy fallout.

- Dry spray eliminates odors in the air
- Highly effective in combating tobacco and other odors
- Special valve allows spraying when can is held upside down

NET CONTENTS	FRAGRANCE	DYMON #	WEBLINK/SDS
20 wt. oz.	Sugar & Spice	70220	GET INFO
20 wt. oz.	Vanilla	70720	



SCRUBS® CARPET SPOT REMOVER
Wipes

Quickly and easily remove spots, spills and stains from carpet and upholstery in one simple step.

- Premoistened towels quickly remove spots and stains
- Convenient package enables emergency spill clean up
- Clean without leaving residue
- Safe on a variety of carpets

NET CONTENTS	SCRUBS #	WEBLINK/SDS
30 Wipes/container	91630	GET INFO

