

MOMAR®**Greenaction™****Passage™****Bioenzymatic Drain, Grease Trap,
Lift Station, and Lagoon Digester****Environmentally Responsible Chemistry.**

Highly effective bio-remediation, microbial inoculant for increasing efficiency and reducing problems caused by inhibitory organics. A 100% pure biological product containing no emulsifiers or surfactants. Designed to quickly digest fats, oils, greases, and other petroleum hydrocarbons.

Benefits

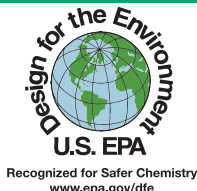
- Reduces sludge levels and total suspended solids (TSS).
- Reduces surcharges by lowering CODs and BODs.
- Reduces odors and Hydrogen Sulfide levels.
- Comprised of live vegetative microbes instead of spores allowing PASSAGE to work faster and more completely than indigenous or sporegenic microbes.
- Destroys black slime in x-ray drains keeping them free flowing.
- High bacteria count of 264 Billion CFU/litre
- Safe in all drainage and waste systems - does not contain surfactants, emulsifiers, or antimicrobial agents
- One year shelf life.
- No VOCs.

Application

**Kitchen Drains - X-Ray Drains
Grease Traps - Lagoons - Ponds
Lift Stations - Collection Systems
Wastewater Treatment Plants**

Target Compounds:

- petroleum hydrocarbons (oils & greases)
- animal & vegetable hydrocarbons (oils & greases)
- Aliphatic Chlorinated Hydrocarbons (TCE, PCE)
- Aromatic Hydrocarbons (Phenol)
- Pesticides, Insecticides (PCP, 2,4-D, 2,4,5-T)

Formulated in Partnership with the EPA DfE program

Recognized for Safer Chemistry
www.epa.gov/dfe

Based on the EPA's expert judgment, Passage contains only ingredients that pose the least concern among chemicals in their class.

The Design for the Environment program is one of the EPA's premier partnership programs promoting the integration of cleaner, cheaper, and smarter chemical solutions. Momar is proud to be a partner with the EPA in this program. Passage bears the EPA DfE logo because it has been reviewed by the EPA and the ingredients used in Passage have been screened for potential human health and environmental effects.

Specifications

Density @ 25°C (ASTM-D-287)	...	8.34 lbs/gal
Odor	...	None (no fragrances)
Appearance @ 25°C (visual)	...	Blue, Opaque
Effective pH range	...	5.0 - 9.0
Effective Temperature Range	...	40° - 100°F
Bacterial Pathways	...	Aerobic
Bacteria type/content	...	Pseudomonads
Health/Flammability/Reactivity	...	1.1 trillion/gallon
Personal Protection	...	0 / 0 / 0
	...	A - safety glasses

Visit www.momar.com.au for more information.

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