

J-Zyme® Multi Spore NF Concentrates

Eco-Friendly | Probiotic Cleaning

AVAILABLE FORMS

- 10X Non-Formulated Multi Spore Liquid Concentrates
- 20X Non-Formulated Multi Spore Liquid Concentrates
- 30X Non-Formulated Multi Spore Liquid Concentrates

J-Zyme® Multi Spore NF Concentrates are designed to be incorporated as a base raw material in the formulation of homecare cleaning, maintenance and waste degrading applications. The carefully selected microbial blend included in these concentrates power products to achieve paramount performance over a wide range of applications.

ADVANTAGES

- Continued performance without mechanical action
- Improves overall product performance for enhanced brand recognition
- Ingredient used to design environmentally preferable product solutions
- Potential to clean less often
- Powered by nature

APPLICATIONS

| | | |
|--------------------------|--------------------------|-------------------------------|
| Drain care | Carpet & fabric care | Automotive detailing |
| Pet stain & odor control | Compost treatment | Sporting goods maintenance |
| Hard surface cleaner | Odor control | Bathroom cleaner & deodorizer |
| Septic maintenance | Litter box maintenance | Garbage collection areas |
| Portable sanitation | Diaper pail odor control | Tile & grout cleaner |



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FORMULATION RECOMMENDATIONS

1. Premix additional ingredients.
2. Mix microbial spore concentrate drum for 20-30 minutes.
3. Add the entire contents of the drum to the pre-blended formulation.
 - a. 10X NF = 1:9 dilution. 1 part product and 9 parts other ingredients
 - b. 20X NF = 1:19 dilution. 1 part product and 19 parts other ingredients
 - c. 30X NF = 1:29 dilution. 1 part product and 29 parts other ingredients

TYPICAL PROPERTIES*

| | |
|-----------------|---|
| Appearance: | Non-formulated: slightly turbid |
| Bacteria Count: | 10X NF: 54×10^7 cfu/ml 20X NF: 108×10^7 cfu/ml 30X NF: 162×10^7 cfu/ml |
| Bacteria Type: | Blend of Bacillus spores |
| Canada DSL | Complies |

*Not to be considered product specifications

Contact your Barentz Representative to learn more.

- Laboratory testing capabilities
- Packaging options
- Product application instructions
- Recommended starting point formulations
- Third party certification opportunities

