

## 20X Odor Control

Invivo Biosciences offers four different, powerful 20X Odor Control Concentrate products that are not masking agents but contain true odor neutralizers that encapsulate malodors for immediate mitigation. This technology combines with an environmentally friendly, multipurpose surfactant system and beneficial bacteria to help eliminate odors at the source. Simply pre-mix the concentrate to ensure the included beneficial bacterial are evenly dispersed and combine one part concentrate to 19 parts purified water and blend to make up the ready-to-use solution that is ready for repackaging.

Options include:

1. Odor Neutralizer combined with a Fresh & Clean Scent.
2. Odor Neutralizer that also offers a Slight citrus and Floral Scent.
3. Odor Neutralizer combined with a Fresh Citrus Scent.
4. Odor Neutralizer combined with a Neutroleum Gamma Scent.

### Advantages

- Scientifically Selected Bacillus Strains for Advanced Organic Degradation – B. subtilis, B. licheniformis, B. amyloliquefaciens, B. pumilus, B. megaterium
- Highly Concentrated Bacterial Blend
- Strains will work well in both aerobic and anaerobic environments
- True Odor Neutralizers
- Economical Concentrates
- Environmentally Friendly Components

Bacterial Concentration	Minimum Specification – $2.7 \times 10^8$ CFU per gram 5X, (1 trillion cfu/gallon for 5X concentrate, 200 billion per gallon for RTU)
Culture Safety	Safe - Bio-Safety Level 1, non-pathogenic
Surfactants & Builders	Phosphorus Free, Classified 'non-corrosive' under OSHA HCS 2012 WHMIS 2015, Biobased content, Readily biodegradable
Fragrance	Citrus, Fresh & Clean
pH	4.5 - 8
Dilution Recommendations	<ul style="list-style-type: none"> <li>• Premix contents of bacterial concentrate to ensure proper bacterial dispersion.</li> <li>• Do not allow product to stand without agitation.</li> <li>• Utilize entire contents once opened.</li> <li>• Mix 1 Part Concentrate to 4 Parts Purified Water.</li> </ul> Continually mix for at least 20 minutes prior to and during repackaging.
Available Packaging	5-Gallon Drum, 55-Gallon Drum
Storage Recommendations	30 – 60 % Relative Humidity, 40 – 70° Fahrenheit, Wash hands thoroughly after contact and avoid yet contact. Refer to SDS for additional information.
Shelf Life	Minimum Specification – $2.7 \times 10^8$ CFU per gram 5X, (1 trillion cfu/gallon for 5X concentrate, 200 billion per gallon for RTU)

### Disclaimer

For any given application, it is the responsibility of the end user to assess the product for suitability, performance and safety. Invivo Biosciences' sole warranty is that the product, as supplied at time of shipment, will meet the specifications described. Invivo Biosciences' sole liability is limited to the refund of the purchase price or replacement of any product shown to be other than as warranted. Invivo Biosciences disclaims any liability or any incidental or consequential damages resulting from the use of this product.

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[www.invivobio.net](http://www.invivobio.net)

[Info@invivobio.net](mailto:Info@invivobio.net)