MAXX Brial Synbiotic Special

SYNBIOTIC MULTI-SURFACE CLEANER

Performance

- A combination of prebiotics and probiotics plus effective biodegradable surfactants delivers professional cleaning effects immediately from application but also continues to clean for hours after application
- Unique formulation targets and breaks down allergens and organic soils found on surfaces in public spaces
- Effectively manages a balanced microbiome for safer and effective deep cleaning



Efficiency

- Helps to reduce task time and the intensity of cleaning action required
- Delivers a continuous cycle of cleaning
- Enhance the longevity of water-resistant surfaces with a formulation that is gentle on materials

Safety

- No requirement for special safety training
- Colour coding for clear usage and identification

Sustainability

- Readily biodegradable
- Maintains a natural microbial balance
- Up to 66%*reduction of CO2 emissions associated with packaging

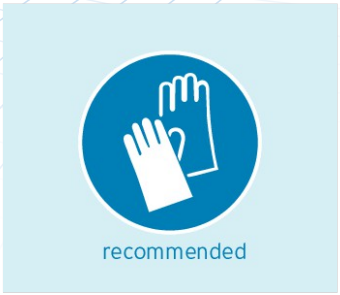
*Based on ~ 100% PCR versus virgin plastic



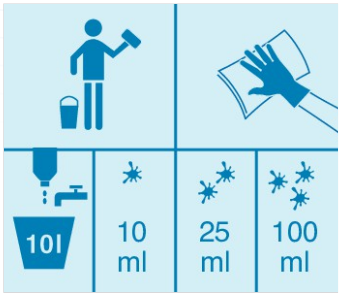
Use instructions



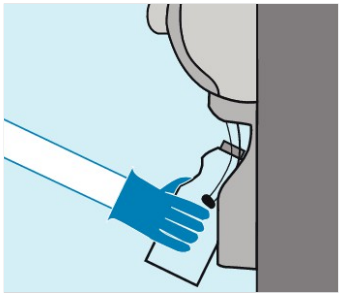
1. Check hygiene plan and product label for detailed use information.



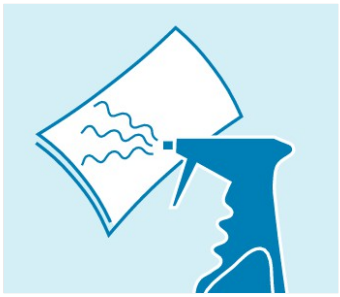
2. Wear suitable protective clothing when handling the product.



3. Depending on soiling and surface, add 10-100 ml **MAXX Brial Synbiotic Special** to 10 L water. For daily cleaning with normal soiling, mix 25 ml with 10 L water, for windows mix 10 ml with 10 L water.



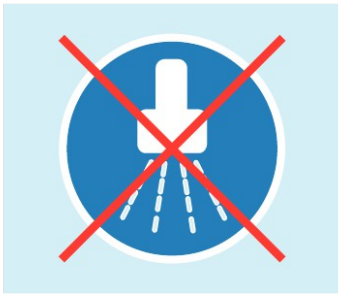
4. Only for use with Ecolab Dosing Unit. Your Ecolab specialist will adjust the dosing system to your specific procedures.



5. Use a foam sprayer to spray it onto the cloth. We recommend using **MAXX Brial Synbiotic Special** in combination with our colour-coded polifix® Planet series microfibre cloths to avoid cross-contamination.



6. Wipe the surface and leave to dry.



7. No rinsing required.



8. Not allowed for food contact surfaces.

Special notes

- Use solution up within 7 days. Follow cleaning procedure on the refill bottle.
- Test material compatibility in a small inconspicuous area prior to application.
- **For professional use only.**
- Safety data sheet available for professional users on request.

Safety information

- Do not mix with any other product.
- For further information and safety instructions, please see product label and Safety Data Sheet.
- The product should not be used on surfaces in contact with food.

Storage conditions

- Storage between 0 °C and 50 °C in original closed container only. Protect from direct sunlight.
- Follow expiration date on packaging.

Pack size

Product	Article No.	Pack size
MAXX Brial Synbiotic Special	9118340	2 x 5 L

Equipment

Product	Article No.	Packsize
650 ml Refill bottle (empty, non printed)	10036414	6 x 650 ml
Foamsprayer for 650ml Refill	10240781	1 x 12 pcs
Labelsheet Cluster*1, 2xFront/2xBack	10077034	1 pcs
Labelsheet Cluster*2, 2xFront/2xBack	10077193	1 pcs

Cluster*1 (GB, D, F, NL, S, FIN, DK, N, I, E, P, GR)
Cluster*2 (D, PL, CZ, SLO, SK, HU, BG, HR, SRB, RO, UKR, EST, LT, LV, TR)

pH Value

4	5	6	**7**	8	9	10

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