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Oasis® Baby Bottle Sterilisation Tablets

Product technical data sheet

Tablet physical characteristics

Product number		Tablet weight (g)	NaDCC content (g)	Pack sizes	
	380210	1.08	0.4	Cartons of 64 (8 strips of 8)	

Composition - ingredients

Name	EC No.	CAS No.	Content (%)	
Troclosene sodium	220-767-7	2893-78-9	30-60	
Adipic acid	204-673-3	124-04-9	15-40	
Sodium bicarbonate	205-633-8	144-55-8	15-40	
Sodium carbonate	207-838-8	497-19-8	0-10	

Application

Oasis Baby Bottle Sterilising Tablets allow you to sterilise your baby's feeding equipment in just 30 minutes, killing bacteria, viruses, fungi and spores quickly and safely. This proven technology has been used in hospitals for many years.

Oasis Baby Bottle Sterilising Tablets can be used for all baby feeding equipment, including feeding utensils, bottles, teats, dummies, teething rings and even toys.

Oasis Baby Bottle Sterilising Tablets are foil protected for enhanced shelf life and safety and can be stored up to 5 years. Oasis tablets offer a range of benefits!

- Highly effective against Bacteria, Viruses and fungi, incl. Salmonella, E-coli, Listeria monocytogenes, Influenza, Covid-19
- Fast dissolving and acting
- Proven to kill 99.9% of germs and bacteria

- Approved for wide-spread use: Kosher and Halal certified
- Easy to use: simple instructions and no special equipment required
- Recommended: certified to NSF Standard 60

Dilution rates

Product	NaDCC Content (g)	Baby Bottle Sterilising		Household use			
number		Number of tablets	Water volume (L)	Chlorine (ppm)	Number of tablets	Water volume (L)	Chlorine (ppm)
380210	0.4	1	2.3	104	1	25	10

Handling and storage

- Store as per any cleaning or hygiene products
- Keep separate from any acidic products (e.g. vinegars, lime scale remover)
- Easy to use with minimal precautions required
- Long shelf-life
- Refer to Material Safety Datasheet for detailed recommendations
- Always follow the instructions on the label

Additional technical information sheets are available and include a more exhaustive set of information to assure the end user of product suitability.

