13-21 Maygar Boulevard, Broadmeadows VIC 3047 Customer Service: 1300 669 686 | Website: <u>www.oateslaboratories.com.au</u>

Product Information Sheet

B-BRITE

Cleaner, Shiner and Protector

Product

- ✓ Suitable for all general cleaning, dusting and polishing
- ✓ Protective qualities can be demonstrated 2 minutes after dry buffing
- \checkmark Lemon fragrance leaves surfaces smelling fresh
- ✓ Protected surfaces resist marking to make cleaning quicker and easier

Spray on cleaner, shiner and finger mark protector. Has a unique non-solvent formula that leaves behind a resistant, non-greasy film that buffs to a brilliant hard shine. Use to polish furniture or to clean and dust glass, chrome, polished timber, granite, stainless steel, copper, brass, painted surfaces and even TV, computer and electrical equipment. Its broad compatibly makes it perfect for offices, retail stores, food outlets, and washrooms. It is also suitable for protecting automotive leather and vinyl.

Technical

Colour	Yellow opaque	Product Code		Outer Pack	APN
Odour	Lemon	CHRC-100012	(750ml)	12	9324828000341
рН	7.00 – 7.50	CHRC-100015A	(5L)	3	9324828001393
		CHRC-100015	(15L)	1	9324828001409

Application

Task	Method
Cleaning, Dusting and	1. Only apply to dry surfaces.
Polishing	2. Lightly spray a fine of B-BRITE over the surface and spread in a circular motion using an Oates
	Microfibre cloth or towelling.
	3. Using a dry cloth or towel, polish surface to enhance shine.
	4. The deposited film will attain maximum mark resistance and hardness within 2 minutes.
	1. Wipe surface with a dry Oates Microfibre cloth to remove marks and maintain a clean shiny
Maintenance	surface.
	2. Reapply when marks remain evident and become difficult to wipe free.

Hazard Statement

None.

Prevention

P102: Keep out of reach of children.

P264: Wash affected areas thoroughly after handling.

P280: Wear protective gloves, protective clothing and eye or face protection.

E.D. Oates Pty Ltd ABN 61 004 329 462

Version: 2 Page 1 of 1

Research Products recommends you obtain and read the Safety Data Sheet (SDS) before using any product, available from www.oateslaboratories.com.au. This Product Information Sheet is offered without guarantee as the conditions and method of application of this product are beyond our control.





