INSTRUCTIONS/TECHNICAL DATA

WASH CARE

USAGE & INSTRUCTIONS

Chaunceys Wash Care is a solvent-free cleaning additive made with plant-based soaps and natural care ingredients. It cleans gently yet thoroughly, leaving no streaks, while refreshing the surface and enhancing its dirt-repellent qualities. Its low-foaming formula makes it ideal for both manual cleaning and use in machine cleaners.

SUITABLE FOR:

- All wooden and cork floors with waxed or oiled finishes.
- Other surfaces including PVC, linoleum, ceramic, tiles, and is highly suitable for laminate.
- Furniture and interior wood treated with wax, oil, or lacquer.

HOW TO USE:

1. **Dilute in water:**
   Add 2 caps for 5 litres of water. (1 cap approx. 10ml)

2. **Clean as usual:**
   Dip your cloth or mop into the solution, wring out well, and clean the surface.

3. **Optional finishing step:**
   For best results, wipe again with a dry cloth to remove excess moisture and enhance sheen.

FOR STUBBORN MARKS OR PERIODIC CARE

For removing persistent stains or for occasional refreshing and maintenance of wooden and cork floors, furniture, and interior wood, we recommend using **Chaunceys Wax Care.**

COVERAGE:

Use 2 caps for 5 litres of water
(1 cap = approx. 10 ml)

STORAGE:

Store in a closed container; product remains stable indefinitely.
The liquid is not frost sensitive, making it suitable for unheated storage areas.

PHYSICAL PROPERTIES:

- Density: 0,9 - 1,01 g/cm3
- Odour: faint /mild, odourless when dry
- Flashpoint: not flammable

Safety Instructions & First Aid:

- **Keep out of the reach of children.**
- **Do not decant into food, drink, or any containers used for storing foodstuffs.**

Last updated 02/03/26

info@chauncey.co.uk | www.chauncey.co.uk | +(44) 1179 713131

© This information sheet was compiled and written by Chaunceys Timber Flooring at Unit 1 St Philips Trade Park, St Philips, Bristol, BS2 0YB. At the time of compiling this information sheet, we believe our recommendations to be wholly accurate, however, they are non-binding recommendations. Since the application and processing of the products is beyond our control, the responsibility rests solely with the user. When a new info sheet on this topic is published the previous version loses its validity. The photographs in this sheet are intended only as illustrations.