

CLING 2[®] Concentrate

PRODUCT INFORMATION SHEET



Cling 2[®] Concentrate

- High Foaming Multi Surface Cleaner for professional use only.
- Strong clinging and good cleaning properties.
- Effectively removes grease, dirt and organic matter.
- Quick acting and easy to use.
- Ideal for use on all types of buildings, equipment and vehicles.

Cling 2 Concentrate has strong foaming properties and a high clinging action and is designed to be applied through High Pressure Washers using an optional Injector & foaming lance. Apply Cling-2 at a pressure of 2,000 –2,500 psi (140 –170 bar).

Active ingredients: 15 ≤ 30% anionic surfactants, 5 ≤ 15% NTA (nitrilotriacetic acid) & salts thereof, < 5% non-ionic surfactants. Contains: Sodium dodecyl benzene sulphonate, Trisodium nitrilotriacetate, Alcohols C12-14 ethoxylated sulfates sodium salts

Applications: Cling 2 Concentrate is suitable for cleaning all types of livestock buildings including poultry houses, piggeries, cattle sheds and stalls, sheep housing and horse stables. It is also ideal for cleaning Livestock handling yards and is not known to be corrosive or damaging to equipment, vehicles, livestock lorries and machinery.

Directions for use

1. Directions for Use (Buildings).

IN BUILDINGS WHERE GREASE HAS BUILT UP OVER TIME, USE A 4 –5% DILUTION OF CLING 2. SUBSEQUENT CLEANING WITH 2 –3%

1. Dilute Cling 2 in the Pressure Washer supply tank, or use an Injector to meter the Cling 2 (preferred).
2. Set the Pressure Washer to 2,000 –2,500 psi & apply to surface using a foaming lance.
3. Apply to high surfaces first (roof), then equipment (feeder pans and nipple lines), walls and stub walls, then floors where required.
4. Leave to work for 20 to 40 minutes.
5. Rinse the injector & all equipment thoroughly with clean water.
6. Replace the foaming lance with a rinsing lance.
7. Rinse and clean the building thoroughly starting at the top and working down and leave to dry.
8. Disinfect building using a Hysolv UK product (recommended) or other suitable disinfectant.

2. Directions for Use (Equipment & Vehicles).

Use a 1 % dilution of Cling 2 Concentrate.

1. Rinse vehicle first with water from top to bottom to remove loose dirt.
2. Dilute Cling 2 in the Pressure Washer supply tank, or use an Injector to meter the Cling 2 (preferred).
3. Set the Pressure Washer to 2,000 –2,500 psi & apply Cling 2 CAREFULLY to avoid damage to vehicle using a foaming lance.
4. Replace the foaming lance with a rinsing lance and reduce pressure to avoid damage to vehicle.
5. Rinse off & clean vehicle with fresh water, starting from the top of the vehicle. Rinse thoroughly & Dry.

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DO NOT APPLY TO HOT SURFACES OR ALLOW PRODUCT TO DRY ON SURFACES.

Pack sizes available: 1 x 10 Litre & 50 x 10 Litre

When using/working with Cling 2[®] Concentrate do not eat, drink or smoke. **DO NOT** get in contact with eyes, skin and clothing. Always use Personal Protective Clothing and Equipment when using this type of product. - see suggestions below:

Hand protection:	Use protective gloves made of: Neoprene. Polyvinyl chloride (PVC). Rubber (natural, latex).
Eye protection:	Wear approved chemical safety goggles with side protection, or Basket eye glasses

Wash hands after work.

Always read the label, product information & material safety data sheet before use!



Danger:

- Causes skin irritation - **IF ON SKIN: Wash with plenty of water**
- Causes serious eye damage - **IF IN EYES: Rinse eyes cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.**
- If exposed or concerned: **Get medical advice/ attention**
- Suspecting of causing cancer

Please note that Cling 2 Concentrate should be protected from freezing and if stored below 5°C Cling 2 Concentrate may show signs of separation.

In these situations, Cling 2 Concentrate can easily be made homogenous again by gently mixing or stirring product at warmer temperatures of 10°C and above.

This separation is commonly seen with this sort of product especially in larger volumes and this will not affect efficacy of product.

Stir or mix well before use especially if product has been stored for some time.

If using on Vehicles use at 1% dilution and do not allow product to dry on vehicles. Avoid use of high pressure water as this may damage vehicle & always rinse thoroughly & dry.