

PRODUCTS

ALKALINE CLEANERS	Adhere FO
	Bio-Eze 3
	Penblitz 228M
	Metasol
DISINFECTANTS	Gluquat 2
	Gluquat 300
ACID CLEANERS	AW 201
	Wedac

PROTECTIVE EQUIPMENT

At all times



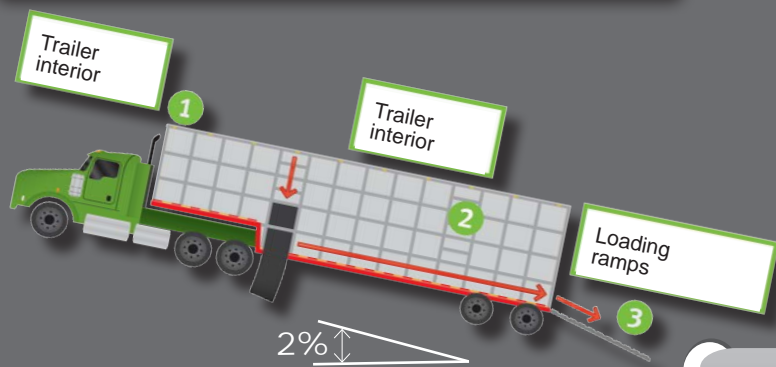
When needed



An acid treatment on trailers is recommended 2 times a year in order to remove mineral deposits!

RINSING AND PRODUCT APPLICATION TECHNIQUES

- 1- Vehicle exterior:
Top to bottom, front to back.
- 2- Vehicle interior:
From top to bottom (ceiling, wall, floors) and from front to back.
- 3- Loading ramps:
Inside to outside.



COARSE CLEANING

VEHICLE EXTERIOR
Remove accumulated dirt and snow (wheels, mud flaps, chassis).

VEHICLE INTERIOR
Scrape off as much bedding as possible with a shovel, rake or brush.

- Start at the top level.
- This cleaning step should be carried out in a different location from where vehicles are washed and disinfected.
- Dirty bedding must be stored away from clean vehicles and farm animals.
- Rinse, clean and disinfect all cleaning instruments

Especially in summer, wet the inside of vehicle between cleaning and prewashing.

PREWASH / WASH

RINSE THOROUGHLY TO REMOVE AS MUCH VISIBLE DEBRIS AS POSSIBLE!

1. Use a high volume of water, network pressure, cold or lukewarm water.
2. In winter, ensure vehicle is deiced before prewashing.
3. Apply **ALKALINE CLEANER** on all surfaces with a foam gun. **Refer to the product label for dilution rates.**
The ideal temperature of the water coming out of the gun should be between 30-40°C, max. 55°C.
4. Allow to dwell for to 25 minutes (Do not allow the product to dry on the surface).
5. Stubborn soils can be scrubbed during this time.

RINSING / DRYING

1. Rinse with clean water (cold, lukewarm high pressure water) pressure (do not splash, see rinsing technique).
2. Visually inspect all surfaces to ensure that there is no residual soils or water accumulation on the surfaces before applying the disinfectant (this could inhibit the action of the disinfectant). If dirt is still present, rewash.
3. Let the vehicle drain before disinfecting. (2% slope)
4. Completely dry all surfaces as quickly as possible.
5. Sunlight helps destroy bacteria. In winter, dry indoors to avoid freezing.

DISINFECTION

1. Calibrate the foaming gun for **GLUQUAT 2** or **GLUQUAT 300** according to the product label.
2. Validate with test paper **QT-1001** for **GLUQUAT 2** and test paper **QT-10** for **GLUQUAT 300**.
3. Apply the disinfectant on all surfaces with the foam gun. The ideal temperature is 20°C.
4. Dry completely as quickly as possible.
5. Disinfect the driver's cabin with Certainty Wipes.
6. Do not let disinfectant freeze, it will be ineffective.
7. **Do not touch disinfected areas.**

VALIDATION

It is important to ensure that the foaming gun is properly calibrated before applying **GLUQUAT 2** or **GLUQUAT 300**

1. Activate the foaming gun and foam for 45 sec.
2. Fill a container with the foaming solution.
3. Wait until the foam dissipates.
(temperature between 18°C and 23°C)
4. Soak the quat test paper into the solution.
GLUQUAT 2 = **QT-1000** paper
GLUQUAT 300 = **QT-10** paper
5. Compare colour with the results chart.
6. Results must be the same or higher than:
800 PPM for **GLUQUAT 2** /
300 PPM for **GLUQUAT 300**