

# Machine Detergent Concentrate



- Ultra concentrated formulation reduces inventory need
- Effective at all temperatures to minimize energy costs
- Effectively removes all food soils including high protein loading
- Non-foaming for fast rinsability

Avance™ Machine Detergent Concentrate is our most concentrated liquid dish machine detergent. Effective in both low and high temperature machines, Avance™ Machine Detergent Concentrate effectively removes difficult food soils with minimal foaming even in high protein loading conditions. Avance™ Machine Detergent Concentrate is non-chlorinated.

Features:

- Heavy-duty alkaline formula
- Contains water conditioners
- Enhances rinse additive performance
- Contains dispersant to control food soils adherence
- Controls water mineral build-up on machine
- Compatible with sanitizer carry over

# Machine Detergent Concentrate

## directions

Avance™ Machine Detergent Concentrate is designed to be dispensed with equipment installed and/or approved by your State Cleaning Solutions representative. Good product performance is dependent on many operational factors such as soil load, water temperature, type of soil, wash procedures, injection and mechanical action in the machine. Your service representative will evaluate your soil load and warewashing machine to determine the correct product dosage for your system that will optimize product performance.

Typically, Avance™ Machine Detergent Concentrate is automatically metered into the dish machine at a rate of 2.5 - 6 milliliters per rack.

Please review label and MSDS for all product directions, precautions and first aid information.

## technical data

**Appearance:** Clear red liquid

**pH (Concentrated):** > 13.5

**Density:** 11.3 lbs/gal



**State Cleaning Solutions**  
5915 Landerbrook Drive  
Mayfield Heights, OH 44124  
To Order Call: 866-727-5477  
[www.statecleaningsolutions.com](http://www.statecleaningsolutions.com)

State Cleaning Solutions is a division of State Industrial Products Corp.

© Copyright 2015 — State Industrial Products Corp.