

VELTEK ASSOCIATES, INC.

HYPO-CHLOR® 5.25% WIPES

5.25% Sodium Hypochlorite and Water for Injection

Product Description

VAI®'s **HYPO-CHLOR Wipe** 5.25% is a saturated 5.25% sodium hypochlorite and water for injection wipe that has been formulated to address the sterile pharmacy compounding department's needs. Worker safety is compromised if cytotoxic drug residues are left behind on the work area surfaces and employee exposure to those drugs are possible.

The **HYPO-CHLOR Wipe** 5.25% are sterile, therefore, ideally suited for introduction into the ISO 5 areas and USP <797> compliance. Saturated wipes eliminate the need for additional



handling and mixing of different materials for application. The saturated wipes also maximize excess solution and possible aerosolization of the active ingredient (NaOCl2) for optimal worker safety.

The material used in our **HYPO-CHLOR Wipe** 5.25% is 100% continuous polyester fiber that has been specifically designed to be exceptionally clean and absorbent. **HYPO-CHLOR Wipe** 5.25% is manufactured via aseptic fill at 0.2 microns into gamma irradiated sterile components in ISO 5 (Grade A/B, Former Class 100). Individual lots are lot sterility tested according to current USP compendium, are completely lot traceable, and completely validated for sterility and shelf life. **HYPO-CHLOR Wipe** 5.25% is delivered each time with lot specific Certificate of Analysis, Certificate of Irradiation, and Certificate or Conformance. **HYPO-CHLOR Wipe** 5.25% is packaged in a zip-lock style bag that allows for continued use after opening.

Chemical Specifications

HYPO-CHLOR [®] 5.25% Wipe		
Certificate of Analysis	Specifications	
Assay Test	4.0-6.0% w/w	
Litmus paper turns blue	Pass	
Addition of HCL gives of CL2 gas	Pass	
Yellow Flame Test	Pass	

Ordering Information

Order Number	Description	Qty./Cs
VEL9-12X12-S-3025	HYPO-CHLOR® 5.25% Wipe, 20 wipes/bag, 5 bags/case, Sterile	100