



DECCO, CEREXAGRI INC.
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PRODUCT DATA SHEET

Decco[®] 314 Buffer Concentrate 50 % Citric Acid

DESCRIPTION

This product is a specially designed acidic buffer solution for adjusting the optimum pH for sanitation with sodium hypochlorite. The final pH stabilizes by proper mixing and diluting (label rate) of hypochlorite solution with the buffer. CALIF. REG. NO. 2792-

DIRECTIONS FOR USE

Use one part of Decco 314 Buffer Concentrate with three parts of Agclor 310 and proper amount of water to achieved the desired amount of chlorine concentration

COMPOSITION

The product contains 30% citric acid as active ingredient. Mixed with alkaline hypochlorite solution it will function as a high capacity buffering agent.

PRECAUTIONS

Eye Contact: Flush eyes with a direct stream of water for at least 15 minutes. GET MEDICAL ATTENTION.

Skin Contact: Flush affected skin with water and wash with soap and water. If large areas of the body are contaminated or if clothing is penetrated to the skin, immediately use safety shower preferably removing clothing while under the shower. Flush exposed area with large amounts of water for at least 15 minutes. GET PROMPT MEDICAL ATTENTION. Wash clothing before reuse.

Ingestion: Drink large amounts of milk or gelatin, if not available, drink large quantities of water. Do not induce vomiting. Get prompt medical attention.

STORAGE AND HANDLING

Precautions: Store away from heat and strong alkalis. Wear protective equipment during handling. Keep away from metals.

Waste Disposal Method: Triple rinse the container and submit to an approved chemical disposal service.

PHYSICAL PROPERTIES

Appearance:	Clear colorless liquid
Specific gravity:	1.1313 g/cc
Pounds per gallon:	9.44
pH of concentrate:	<2
% Phosphoric acid:	24-0 ± 0.3%

SHIPPING CLASSIFICATION

Shipping classification: Agricultural liquid, N.O.I.
CA Registration No: 2792-500001-AA
(pd314)

