

# Liquid-C



## Description

Liquid-C is a type of highly stable hydrosoluble vitamin C production, developed for application in feed for aquaculture animals and drinking for livestock and poultry under stress.

## Advantages

High absorption : >75% of ingested vitamin C is absorbed from intestines.  
Suitable for the poultry and breeding farm ; timely and convenient in using.  
Economic and preserved in liquid stage; mixing evenly.  
High stability : more stable than Crystal Vitamin C.

## Physical / Chemical Features

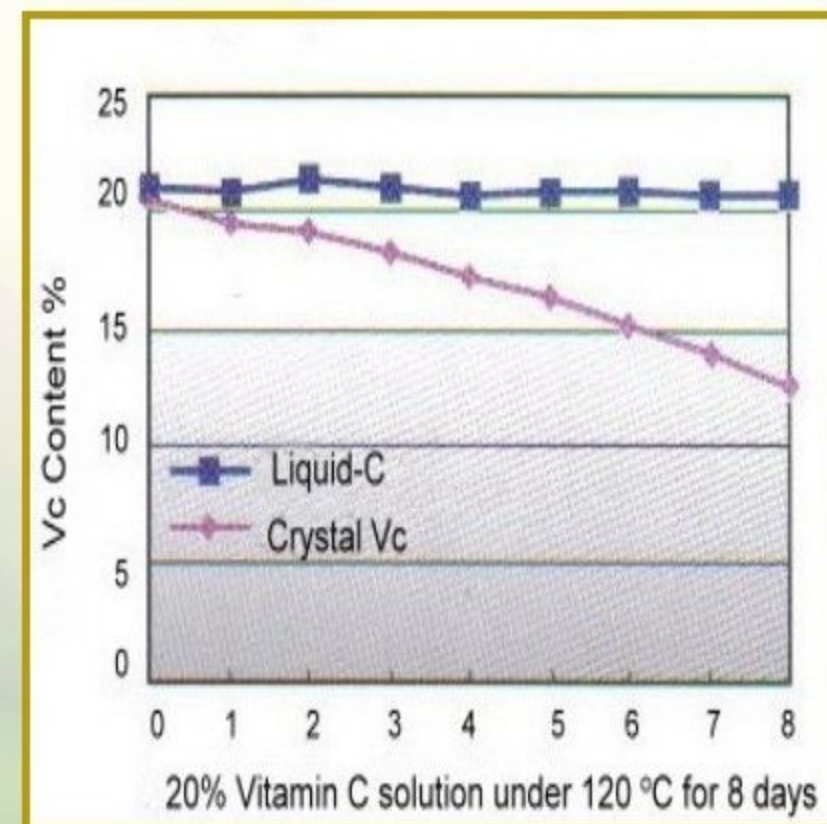
Activity 20% (ie Sodium L-Ascorbate)  
 $Pb^{2+} \leq 20ppm$   
 $As^{2+} \leq 5ppm$   
pH 3.0~6.0  
Soluble in water

## Appearance

Clear liquid almost colorless.

## Dosage

Poultry : 50-100ml per 1000L drinking water about 3-5 days.  
Fishery : 200-400ml per MT of feed.  
Shrimp : 400ml per MT of feed.



## Shelf Life

1.5 years stored in a cool and dry room protected from light.

## Packing

1 liter, 5 liter.