# AQUAVIN-C<sup>M</sup>Plus

# BIOTECH ASHICLE SEP BOLUTUR POR AGUA CLUTURE

Health

Status

Performance +

**Stress** 

Resistance

Growth

# 100% Aquaculture Grade Phosphorylated Vitamin C

**AQUAVIN-C Plus** is a crystalline powder containing mono-, di and triphosphate esters of L-Ascorbic acid in a suitable carrier. It provides a minimum of 35% of Ascorbic acid by weight equivalent to 150 grams of Ascorbic acid per kg.

**AQUAVIN-C Plus** is specially formulated for use as a stabilized source of vitamin C in feeds of all aquacultural species such as trout, salmon, carp, catfish, seabream /seabass, eel, tilapia, and shrimp.

#### **FEATURES**

- · Unique phosphate base
- Reliable water stability
- · Optimum bioavailability
- Uniform mixability
- Ensures prime health
- · Highest Immunity Booster
- · Commendable growth
- · Better weight gain

#### **INGREDIENTS**

L-ascorby1-2-polyphosphate provides a minimum of 35% ascorbic acid activity

## Dosage:

3 to 5 gm / kg of feed regularly or as recommended by the aqua consultant.

#### Indication

AQUAVIN-C Plus is specially recommended for improving vitality to withstand stress and disease. Ensures faster weight gain by improvement in overall health condition.



# **Application**

Recommended inclusion rates of AQUAVIN-C Plus in feeds for aquaculture species: 2g/Kg feed. Amount should be increased by 30% for fry and broodstock. For wound healing, stimulation of immune response and winter feeding 4g/kg feed. Please adjust the dose as per requirement.

AQUAVIN-C<sup>+</sup> can also be used in all aggressively produced types of feed, such as: • High-temperature pelleted feeds • Expanded or extruded feeds for land-based animals and pets.

## AQUAVIN-C Plus may be added:

• to the feed during mixing or • incorporated in the premix We recommend AQUAVIN-C Plus to be used one day standalone, next day along with Vita ADEX and the next day with Immune Guard or Vetregard for excellent anti-stress and antidisease ability.

# Storage

This product is hygroscopic. Should be stored in the original, tightly closed container/bag in a cool, dry place. Avoid humidity when opened for use. Do not use when the appearance changes to a different color than its original color. Recommended to refrigerate if possible.

# **Available Packs**

1Kg & 5Kg





