CARUSQUEST® 101 water treatment chemical is an effective sequesterant for water systems. The product is a liquid concentrate of exceptional purity, clarity, and stability utilizing sequestering agents.

**BENEFITS OF CARUSQUEST 101**
- Controls iron and manganese precipitation to prevent plugging
- Prevents calcium scale deposits that would result in plugging
- Saves money by reducing the need to clean mineral build-up and scaling that will result in the plugging of equipment

**HANDLING AND STORAGE**
CARUSQUEST 101 water treatment chemical should be handled with care. Wear proper protective equipment including goggles, face shield, apron, respirator and proper gloves when handling this product.

Protect containers from physical damage. Store in a cool, dry area in closed containers. In case of accidental release: contain spill by collecting the liquid in a pit or holding behind a dam (sand or soil). Absorb with inert media and dispose of properly. Disposal of all materials shall be in full and strict compliance with federal, state, and local regulations. Consult the SDS for additional safety information.

**SHIPPING**
CARUSQUEST 101 water treatment chemical is generally considered to be safe and is not classified as hazardous according the US Department of Transportation, Canada TDG, UN, IMDG, or IATA regulations.

**COMPATIBILITY INFORMATION**
CARUSQUEST 101 water treatment chemical can be stored in high-medium density polyethylene, cross-linked polyethylene, fiberglass reinforced plastic, 316 stainless steel, and glass lined/epoxy lined steel tanks. Piping materials may include schedule 80 PVC/CPVC piping, clear PVC, and white polyethylene tubing. Pump materials may include ceramic, Teflon, viton, hypalon and PVC liquid end pump materials.

Metering equipment can include diaphragm and peristaltic type metering pumps and other pumps meeting compatibility requirements.

It is not compatible with black iron, mild steel, galvanized metals, aluminum, zinc, copper, lead, brass, bronze, tin, and other base metals.

**SHIPPING CONTAINERS**

5 gallon (51.5 lb) Jerrican
Made of high density polyethylene (HDPE). Weighs 3.0 lbs. (1.36 kg). The net weight is 51.5 lbs. (23.36 kg).

30 gallon (309 lb) Drum
Made of high density polyethylene (HDPE). Weighs 14 lbs. (6.35 kg). The net weight is 309 lbs. (140.16 kg).

55 gallon (567 lb) Drum
Made of high density polyethylene (HDPE). Weighs 21 lbs. (9.53 kg). The net weight is 567 lbs. (257.19 kg).

Other containers may be available, contact Carus Corporation at 800-435-6856 for details.