



SBC™ HELIX™ EDAPHOS 6



AUXILIARY SOIL & PLANT SUBSTANCE

NON-PLANT FOOD INGREDIENTS

6.0% Humic Acids

Derived from: Leonardite (Humic Shale)

DIRECTIONS FOR USE

SBC Helix Edaphos 6 is most effectively applied through irrigation water. **SBC Helix Edaphos 6** can be effectively applied through any irrigation system, including drip, micro-sprinkler, center pivot, furrow and flood. **SBC Helix Edaphos 6** can also be sprayed directly on the soil surface preceding irrigation. **SBC Helix Edaphos 6** pH is 8.5 and therefore may be sensitive to low pH interactions. Contact SBC representative with questions.

GENERAL SOIL RATES

Apply .5 to 5 gallons of **SBC Helix Edaphos 6** per acre per application. Rates and application timing varies for specific crops and soil conditions. Contact Soil Basics for specific recommendations.

MIX OR AGITATE BEFORE APPLYING PRODUCT

.5 - 5 gpa/application

GENERAL INFORMATION

When **SBC Helix Edaphos 6** is applied at recommended rates to the soil, **SBC Helix Edaphos 6** may aid in the uptake of micronutrients.



WARNING

KEEP OUT OF REACH OF CHILDREN

DO NOT INGEST.
WASH HANDS AFTER USING PRODUCT.

If swallowed: call a poison control center or doctor for treatment advice. If in eyes: hold eye open and rinse slowly and gently with water. If on skin or clothing: take off contaminated clothing. Rinse skin immediately with plenty of water.

NOTICE TO BUYER

Seller makes no warranty, expressed or implied, concerning the use of this product other than as indicated on this label. Buyer assumes all risks of handling this material when such use and/or handling are contrary to label instructions.

FOR AGRICULTURAL OR COMERCIAL USE ONLY

Guaranteed by: **LIVE EARTH PRODUCTS**
400 S 200 E - Emery, UT 84522

Information regarding the contents and levels of metals in this product is available on the internet at:
<http://www.aapfco.org/metals.html>

AZ/CA/ID/WA
2022

____ Gallons ____ Liters ____ Bulk
Density: 8.5 pounds per gallon at 68°F



Scan the QR code
for product and
safety information