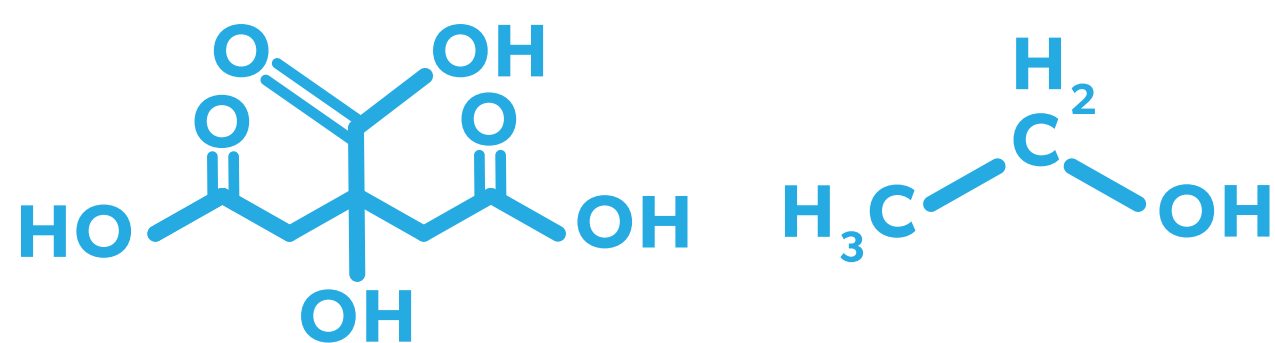


10 BENEFITS OF Triethyl Citrate



1 TRIETHYL CITRATE CAN DO IT ALL with applications in food and beverage, cosmetics, home products, chemical substances, pharmaceuticals and plasticizers

2 DEVELOPED NATURALLY in the fermentation of ethanol and citric acid

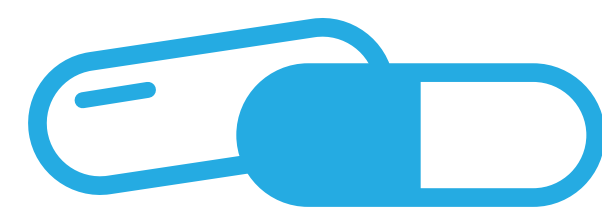


3 DOES NOT CONTAIN TOXIC PHTHALATES which irritate human skin and can damage the kidneys, lungs, liver and the reproductive system



4 GOOD FOR THE ENVIRONMENT biodegradable, eco-friendly and made 100% from a renewable carbon source

5 Acts as a PLASTICIZER IN PHARMACEUTICAL APPLICATIONS such as in tablets



6 Used as a SOLVENT, FIXATIVE AND DILUENT in perfumes and essential oils

7 NON-TOXIC, NON-GMO and Certified USDA Natural

8 FLAVORLESS & ODORLESS

9 Can act as a FLAVORING STABILIZER & FOAM ENHANCER for whipped egg whites



10 ACTIVE NON-TOXIC INGREDIENT in deodorants