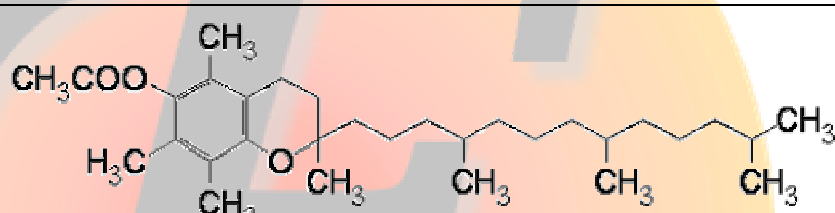


General	FinoQuench E is a primary, free-radical quenching, antioxidant. Being a natural product, tocopheryl acetate has a positive public perception.
Synonyms	2,5,7,8-Tetramethyl-2(4,8,12-Trimethyltridecyl)-2H-Benzopyran-6-yl Acetate dl-alpha-Tocopheryl Acetate Vitamin E Acetate
Formula	C ₃₁ H ₅₂ O ₃
CAS Number	7695-91-2
Structure	
Properties	Assay: 96% Minimum Acid Value: 2 Maximum Density: 0.942 – 0.959 g/cc Molecular Weight: 472.8 Physical Form: Liquid Appearance: Pale – light vegetable oil. Odor: Slight – light vegetable oil. Heavy Metals: 20 ppb Maximum Ash Content: 0.2% Maximum
Typical Use	<ul style="list-style-type: none"> • Multi-purpose antioxidant. • Antioxidant for cosmetic formulations such as soaps, lotions, creams. • Antioxidant for vegetable oils. • Antioxidant/supplement for animal feeds, including pet foods.
Incorporation	This additive is incorporated into the formula or product to achieve the level necessary for the intended application. The product can be metered directly into the formula by use of liquid metering equipment.
Packaging	50 Kg (110 lb) steel drums.
Storage & Handling	FinoQuench E will remain shelf stable for 2 years when stored unopened, in a cool location, away from light. FinoQuench E is unstable in the presence of alkalines.
Regulatory	Meets Food Chemical Codex for tocopheryl acetate. FinoQuench E is a natural, vegetable-sourced, product.