

technical

Citric Acid, Trisodium Citrate Dihydrate and Tripotassium Citrate Granular

Organic

CITRIC ACID ANHY GNLR
CITRIC ACID ANHY PWDR
TSC DIHYD FN

CITRIC ACID ANHY GNLR FN
TSC DIHYD GNLR
TPC GNLR

Thank you for your interest in Cargill's Citric Acid Anhydrous, Trisodium Citrate Dihydrate, and Tripotassium Citrate Granular. There are three Organic labeling categories as defined by the USDA National Organic Program. The definition of the "Organic" category states that if product is to be labeled "Organic" it must consist of at least 95% organically produced ingredients (excluding water and salt). The remaining ingredients must consist of nonagricultural substances approved on the National List or non-organically produced agricultural products that are not commercially available in organic form. Cargill's citric acid is produced by microbial fermentation of carbohydrate substances and contains no additives. Sodium citrate and potassium citrate are also in this category. These are considered nonagricultural substances allowed as ingredients in or on processed products labeled as "Organic" or "Made with Organic" (specified ingredients or food group(s), and are on the National List) 7CFR * 205.605(a).

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