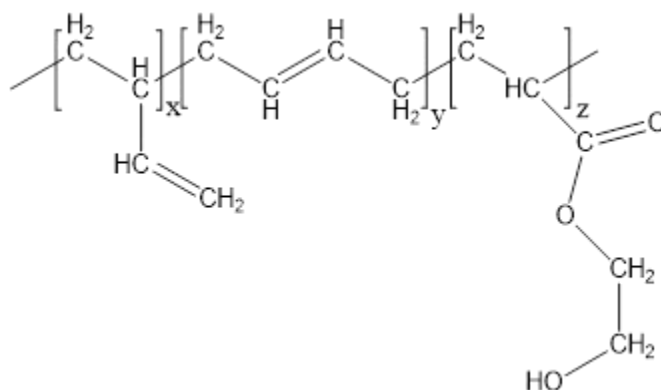


Functional Additive Tech-8102

Description

Tech-8102 is a copolymer of butadiene and 2-hydroxyethyl acrylate. It can participate in various crosslinking reactions involving hydroxyl-reactive groups, and can be used for modifications where hydroxyl groups can participate in reactions, so as to improve the flexibility, low-temperature resistance, salt spray resistance, etc., of the system.



Physics and Chemical properties

Composition: Butadiene-2-hydroxyethyl acrylate copolymer

Appearance: Yellow viscous liquid

Molecular weight: 10000-20000

Active ingredient: 100%

Reactive groups: Hydroxyl group

Hydroxyl Value: 75-85

Application System and Dosage

Suitable for any system crosslinked via hydroxyl reactions. Addition level: 1-30%

Package

25kg pail.

TECH Polymer

A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.

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