

Water Quality Association

12/23/2016



CERTIFIED DRINKING WATER SYSTEM COMPONENTS

NSF/ANSI 61 (03/05/2012): Drinking Water System Components - Health Effects is within WQA's ANSI and SCC approved scope of accreditation under the Drinking Water System Component Scheme

[Hide Description](#)

This Standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This Standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water systems products, components, or materials.

Drinking Water Treatment Products certified to NSF/ANSI 61 have not been tested or evaluated for contaminant reduction performance. Contaminant reduction testing and certification claims shall be evaluated via the industry's residential drinking water treatment standards.

Monarch Water Ltd

Halesworth Road
Bramfield, Suffolk IP19 9HP IP19 9HP
United Kingdom

Product Type: Ion Exchange Resin

| Brand Name | Model | Water Contact Temp | Water Contact Material | Size |
|------------|-------------------------------------|--------------------|------------------------|---------|
| | Monarch Scaleout Media ¹ | CLD (23C) | SYN | 20 x 35 |

¹ This product is certified for process media application with a minimum flow rate of 1.14 gpm/ft³ of media and for POE application to a max use concentration of 878 g/L.