



The Public Health and Safety Organization

NSF Product and Service Listings

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NSF/ANSI 60 Drinking Water Treatment Chemicals - Health Effects

Halliburton Energy Services, Inc., Baroid

PSL

3000 North Sam Houston Parkway East
Houston, TX 77032
United States
800-735-6075
281-871-4612
[Visit this company's website](#)

Facility : # 1 USA

Facility : Rosenberg, TX

Miscellaneous Water Supply Products

| Trade Designation | Product Function | Max Use |
|----------------------------|-------------------------|---------|
| AQF-2[1] [2] | Foaming Agent | NA |
| AQUA-CLEAR PFD DRY[3] [WL] | Well Cleaning Aid | NA |
| AQUA-CLEAR® AE[4] | Well Rehabilitation Aid | NA |
| AQUA-CLEAR® MGA[4] | Well Rehabilitation Aid | NA |
| BARAD 381[4] [5] | Other | NA |
| BARAD-658[4] [5] | Other | NA |
| IDP-444[3] [WL] | Well Drilling Aid | NA |
| IDP-658[4] [5] | Other | NA |
| QUIK-TROL® | Well Drilling Aid | NA |
| QUIK-TROL® GOLD[4] | Well Drilling Aid | NA |
| QUIK-TROL® GOLD LV[4] | Well Drilling Aid | NA |
| QUIK-TROL® LV | Well Drilling Aid | NA |
| Quik-Foam®[2] | Foaming Agent | NA |

[1] Certification of this product is based on a well drilling model using assumptions stated in NSF/ANSI Standard 60, Section 8 for well drilling foamers.

[2] This product is designed to be used off-line and flushed out prior to using the system for drinking water, following manufacturer's use instructions.

[3] Certification of these products is based on the well drilling model with the following assumptions:

- The amount of well drilling fluid used is 3780 L(1000 U.S.gallons) to which the drilling fluid has been added at the manufacturer's recommended level.
- The aquifer contains 3.1 million liters of water (815,000 gallons) based on a 0.5 acre aquifer of 6.1 meter depth (20 ft.) and 25% porosity.
- The bore hole is 61 meters in total depth (200 ft.), and the bore hole is 25.4 cm. in diameter (10 in.).
- The amount of well drilling fluid removed from the well during construction is equal to the combined volumes of the casing and the screen, plus an additional amount removed throughout the well disinfection and development (90% removed).
- This product should not be used in constructing wells in highly porous formations, such as cavernous limestone.

[4] This product is designed to be used off-line following manufacturer's use instructions. The well is to be flushed until the turbidity of the water is < 1 NTU before the system may be used for drinking water.

[5] This product is Certified for use as a well sealant additive only when used in conjunction with a well sealant grout.

[WL] These products are designed to be flushed out prior to using the system for drinking water. The well shall be properly flushed and drained before being placed in service.