Transcripción del listado oficial NSF — consultado el **7 de noviembre de 2026**. El listado indica: *"These NSF Official Listings are current as of Saturday, November 7, 2026 at 12:15 a.m. Eastern Time."*
NSF recomienda confirmar siempre la vigencia en línea:
https://info.nsf.org/Certified/PwsChemicals/Listings.asp?Company=54390&Standard;=060

NSF/ANSI/CAN 60

Drinking Water Treatment Chemicals - Health Effects

Cotey Chemical Corporation
4410 M.L.K. Boulevard
P.O. Box 2039
Lubbock, TX 79408
United States
806-747-2096

Facility: Lubbock, TX

Calcium Hypochlorite [CL] [WL]

Trade Designation	*Product Function*	*Max Use*
Wel-Chlor	Well Cleaning Aid	NA

[CL] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations.
[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.

Miscellaneous Water Supply Products [1]

Trade Designation	*Product Function*	*Max Use*
BioClean	Well Cleaning Aid	NA
Chlorine Enhancer[1]	Well Cleaning Aid	NA
Dry Acid Special	Well Cleaning Aid	NA
Dry Acid®[1]	Well Cleaning Aid	NA
Liquid Acid Descaler	Well Cleaning Aid	NA
Mud Nox[1]	Well Cleaning Aid	NA
Welgicide Cleaner[2]	Well Cleaning Aid Well Rehabilitation Aid	NA

[1] The pH of the influent and effluent water should be monitored to ensure that all traces of the product have been removed before placing into service.
[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.

Sodium Dichloroisocyanurate [3] [CL]

Trade Designation	*Product Function*	*Max Use*
Wel-Chlor Plus	Well Cleaning Aid	NA

[3] The well is to be properly flushed and drained before being placed in service.
[CL] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations.

Sodium Silicate [3]

Trade Designation	*Product Function*	*Max Use*
Well Conditioner	Well Cleaning Aid	NA

[3] The well is to be properly flushed and drained before being placed in service.

Number of matching Manufacturers is 1 · Number of matching Products is 10

Nota: **Liquid Descaler** (nombre comercial) aparece en el listado NSF como **Liquid Acid Descaler** (resaltado).