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Dequest 2000 2010 And 7000 Product Series For Industrial

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Dequest 2000 2010 And 7000

DeqUeST®2000, 2010 and 7000 series are members of the family of organophosphonates marketed under the Italmatch Chemicals S.p.A. registered trademark DeqUeST®. All three series are excellent scale inhibitors with corrosion inhibiting and dispersing properties perfectly suited for severe water treatment operating conditions This bulletin provides a detailed overview of physical, chemical and performance properties of DeqUeST®2000 series DeqUeST®2010 series DeqUeST®7000.

DEQUEST 2000, 2010 and 7000 product series for

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industrial ...

®2000 and DEQUEST DEQUEST®2010 are the phosphonates of choice for acidic formulations. DEQUEST®FS 0539 is compatible with chlor-alkaline formulation while oxygen bleach containing cleaners benefit from DEQUEST®FS 0536 that provides bleach stabilization. 3.5 - Disinfectants

DEQUEST for Industrial and Institutional applications

Dequest® 2000 provides corrosion inhibition with zinc and phosphates and is a good chelant. Applications Recommended applications for Dequest® 2000 include cooling water treatment, boiler water treatment, industrial and institutional cleaning, oilfield water treatment and general purpose metal ion control.

Dequest® 2000 | Welcome to Dequest

dequest 2000 270 Kg, 1250 Kg: dequest 2000 lc 270 Kg, 1250 Kg: dequest 2006 25 Kg, 290 Kg: dequest 2010 290 Kg, 1350 Kg:

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dequest 2010 lc 290 Kg, 1350 Kg: dequest 2016 3794-83-0
223-267-7 270 Kg, 1250 Kg: dequest 2016 d 3794-83-0
223-267-7 25 Kg: dequest 2046 270 Kg: dequest 2047 25 Kg:
dequest 2054 270 Kg: dequest 2060 s 290 Kg: dequest 2066

DEQUEST ... - Brenntag product information page

Synonyms 2-Phosphonobutane - 1,2,4 - tricarboxylic acid . Cas number 37971-36-1 . Eines number 253-733-4 . Product grade Industrial . Shelf life 2 years. Packaging Drum; Tote; Bulk. Safety UN 3265 CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S., Class 8, PG III. Technical data and Properties. This information is based on our present state of knowledge and is intended to provide general notes on our ...

Dequest® 7000 Series | Welcome to Dequest

Belclene 640, DeQuest 2000, Qquest A50, Unihib 305WT,
Mayoquest 1320, Briquest 301-50A, Buckman Phos 2, Codex

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8503: 551 drum and 2755 lb tote: ATMP-Na5/NorthQuest 6405
(Amino Tri-methylene phosphonic acid, Pentasodium Salt)
Mayquest 1400N: 551 lb. drum and 2755 lb. tote:
DTPMPA/NorthQuest 6200 [Diethylenetriamine Penta
(methylenephosphonic acid)]

Products

Dequest 7000 Series Author: anonghost Created Date: 7/19/2020
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Dequest 7000 Series

Dequest® 2000 Series Dequest® 2000 is a general purpose, cost-effective scale inhibitor based on amino tri methylene phosphonic acid. Dequest® 2000 provides corrosion inhibition with zinc and phosphates and is a good chelant.

Dequest® Phosphonates | Welcome to Dequest

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DEQUEST® 2010 Page:3/17 Version: 1.0 Date of issue/Date of revision: 22.06.2015 Date of previous issue: 00.00.0000
1.Hydroxyethylidene.1,1.diphosphonic acid 58 . 62 2809.21.4
Phosphonic acid 1,8 . 2,5 13598.36.2 Any concentration shown as a range is to protect confidentiality or is due to batch variation.

SAFETY DATA SHEET

It was created after the takeover by Italmatch of the Dequest business from Thermphos and subsequent acquisitions among which the most important are GRS Chemicals (Italy), Solvay's water treatment chemicals business, Compass Chemicals (USA), Ecolab's Jianghai (China) and most recently BWA Water Additives and Water Science Technologies (WST) in February 2019.

Italmatch AWS

Dequest® 2006 provides corrosion inhibition with zinc and

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phosphates and is a good chelant. Applications. Recommended applications for Dequest® 2006 include cooling water treatment, boiler water treatment, industrial and institutional cleaning, oilfield water treatment and general purpose metal ion control. Technical data and Properties

Dequest® 2006 | Welcome to Dequest

Dequest® 2000 Series; Dequest® 2010 Series; Dequest® 2040 Series; Dequest® 2050 Series; Dequest® 2060 Series; Dequest® 2080 Series; Dequest® 2090 Series; Dequest® 4066 Series; Dequest® 6000 Series; Dequest® 7000 Series

Turpinal® - Personal Care Additives | Welcome to Dequest

Dequest® 2010, noted for its excellent CaCO₃ scale inhibition is based on hydroxyl ethylidene (1, 1-diphosphonic acid).

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Italmatch Dequest 2010 HEDP/ADPA - Florida Chemical Supply

Additional Dequest advantages include: Global Sales and Logistics - In addition to the Dequest® Phosphonates global direct sales team, Dequest has developed an integrated logistics network that services customers on all continents, with stocking locations close to our customer's locations. Dequest products are available in various packaging ...

Applications | Welcome to Dequest

DEQUEST® 2010 2-Phosphono 1,2,4-butanetricarboxylic acid
DEQUEST® 7000 2.2 - Carboxymethyl Inulin DEQUEST® PB are derived from Inulin, a natural substance extracted from chicory. Each fructose and the terminal glucose unit carry 3 reactive groups, which can be substituted into carboxymethyl groups; practically, 3

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Ingredients for Home Care Applications

Dequest® 2000 Series; Dequest® 2010 Series; Dequest® 2040 Series; Dequest® 2050 Series; Dequest® 2060 Series; Dequest® 2080 Series; Dequest® 2090 Series; Dequest® 4066 Series; Dequest® 6000 Series; Dequest® 7000 Series

Reverse Osmosis antiscalant | Welcome to Dequest

Dequest® 2000LC is the Low Chloride grade of Dequest® 2000, a cost-effective chelant based on amino tri methylene phosphonic acid. Applications. Dequest® 2000LC is recommended for the stabilisation of peroxide solutions. Cooling water treatment, boiler treatment, I & I Cleaners. General purpose metal ion control, oil field.

Dequest® 2000LC | Welcome to Dequest

The six families of amino phosphonates are DEQUEST®2000, 2040, 2050, 2060, 2080, 2090, and the two non-amino

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phosphonate families are DEQUEST® 2010 and 7000.

Introductory Brochure - Minisite

Dequest® 2000 Series; Dequest® 2010 Series; Dequest® 2040 Series; Dequest® 2050 Series; Dequest® 2060 Series; Dequest® 2080 Series; Dequest® 2090 Series; Dequest® 4066 Series; Dequest® 6000 Series; Dequest® 7000 Series

Dequest® 6000 Series | Welcome to Dequest

Incidence and trends of pediatric ovarian torsion hospitalizations in the United States, 2000-2006 Pediatrics. 2010 Mar;125(3):532-8. doi: 10.1542/peds.2009-1360. Epub 2010 Feb 1. Authors Bridgette D Guthrie 1 , Mark D Adler, Elizabeth C Powell. Affiliation 1 Children's Memorial ...

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