

instaquim®

Detergente alcalino no espumante de fase única

Alcalino Pro 3



Español

Detergente de espuma controlada y alta capacidad secuestrante, indicado para limpiezas de circuitos por recirculación (CIP) y por aspersión en túneles de lavado de cajas, moldes, bandejas, etc. Preserva los circuitos libres de incrustaciones. No utilizar sobre aluminio.

Dosis y forma de empleo:

Para recirculación, dosis entre 1 y 3% con enjuague previo con agua, y para uso en fase única entre 2 y 6% según grado de suciedad, a temperaturas entre 60-70°C durante 20-45 minutos. Aclarar con agua. Para túneles, dosis de 1 - 3% a 60 °C.

Datos técnicos:

Aspecto: Líquido amarillento.

pH (1%): 12.8 +/- 0.5

Densidad (20°C): 1.39 +/- 0.02 g/ml

Componentes principales:

Contiene fosfonatos 5-15 %, tensioactivos no iónicos < 5 %, policarboxilatos < 5 %. Hidróxido sódico.

Presentación:

25 kg, 1400 kg.

Precauciones de utilización o manipulación:

NO INGERIR

H290 Puede ser corrosivo para los metales.

H314 Provoca quemaduras graves en la piel y lesiones oculares graves.

P102 Mantener fuera del alcance de los niños.

P280C Llevar guantes, prendas y gafas de protección.

P363 Lavar las prendas contaminadas antes de volver a usarlas.

P301+P330+P331 EN CASO DE INGESTIÓN:

Enjuagarse la boca. NO provocar el vómito.

P303+P361+P353 EN CASO DE CONTACTO CON LA PIEL (o el pelo): Quitar inmediatamente todas las prendas contaminadas. Aclararse la piel con agua o ducharse.

P304+P340 EN CASO DE INHALACIÓN: Transportar a la persona al aire libre y mantenerla en una posición que le facilite la respiración.

P305+P351+P338 EN CASO DE CONTACTO CON LOS OJOS: Aclarar cuidadosamente con agua durante varios minutos. Quitar las lentes de contacto, si lleva y resulta fácil. Seguir aclarando.

English

Alcalino Pro 3, the controlled foam detergent with exceptional sequestering capacity, designed for efficient cleaning in circulation (CIP) circuits and spray cleaning in box wash tunnels, molds, trays, and more. This powerful product not only cleans thoroughly but also addresses common cleaning issues for optimal performance.

Key Benefits:

1. **Deep Cleaning:** Alcalino Pro 3 is an expert in thorough surface and circuit cleaning. It effectively removes dirt, residues, and encrustations, leaving everything spotless.
2. **Foam Control:** Its controlled foam capacity makes it perfect for use in recirculation and spray applications, preventing overflow issues and ensuring efficient cleaning.
3. **Circuit Preservation:** Alcalino Pro 3 keeps circuits in optimal condition, preventing the buildup of encrustations that can affect facility performance.

Usage Instructions:

1. Dilute Alcalino Pro 3 according to recommended doses and specific cleaning conditions.
2. Apply the solution to the areas to be cleaned or to the circuits.
3. Allow Alcalino Pro 3 to work for the specified time.
4. Rinse with water to reveal clean, encrustation-free surfaces.

Experience the power of deep cleaning with Alcalino Pro 3 and streamline your cleaning tasks. Trust this product as your reliable ally in maintaining your circuits and surfaces in optimal cleaning and efficiency conditions. Discover why Alcalino Pro 3 is the top choice for demanding professionals like you. Get impeccable results with Alcalino Pro 3!

Detergent with controlled foam and high sequestering capacity, suitable for cleaning circuits by recirculation (CIP) and by spraying in washing tunnels of boxes, molds, trays, etc. Preserves the circuits scale-free. Do not use on aluminum.

Dosage and use instructions:

For circulation, doses from 1 to 3% with a previous

P310 Llamar inmediatamente a un CENTRO DE TOXICOLOGÍA o a un médico.
P321 Se necesita un tratamiento específico.
P501b Eliminar el contenido/el recipiente en un punto de recogida pública de residuos especiales o peligrosos.
No mezclar con otros productos químicos.
Revisión::
2
Fecha::
01/04/2019

rinse with water, and for a single phase process from 2 to 6% depending on the level of dirt, at a temperature between 60 and 70°C during 20-45 minutes. Rinse with water. In washing tunnels, doses of 1 - 3% at 60 °C.
Technical data:
Appearance: Yellowish liquid.
pH (1%): 12.8 +/- 0.5
Density (20°C): 1.39 +/- 0.02 g/ml
Main components:
Contains phosphonates 5-15 %, non-ionic surfactants < 5 %, polycarboxylates < 5 %. Sodium hydroxide.
Presentation:
25 kg, 1400 kg.
Use or handling precautions:
DO NOT SWALLOW
H290 May be corrosive to metals.
H314 Causes severe skin burns and eye damage.
P102 Keep out of reach of children.
P280C Wear protective gloves, clothing and eye protection.
P363 Wash contaminated clothing before reuse.
P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
P304+P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310 Immediately call a POISON CENTER or doctor.
P321 Specific treatment.
P501b Dispose of contents/container to hazardous or special waste collection point.
Do not mix with other chemicals.
Review::
2
Date::
01/04/2019

Atención!/Warning!



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