

Inlet Integrity Program Protecting Your Process

The Inlet Integrity Program from Nalco Water takes a comprehensive approach to help achieve greater reliability and processing efficiency at a lower operating cost.

Innovative Chemistries Offer Maximum Protection

Whether you have iron sulfide or other foulants within your incoming gas stream, Nalco Water has a complete program to help most effectively extract what's harmful to your plant's efficient processing in the inlet separator.

- Iron Sulfide Inhibitor and Corrosion Protection is patented chemistry that helps minimize iron sulfide formation and corrosion as well as remove existing deposits.
- Inlet Separator Solid Removal Enhancement helps effectively remove suspended solids to significantly minimize the potential for foulants to move through the process.

Start with inlet separator treatment to help reduce processing inefficiencies, production disruption and operational reliability issues.



Find out how a proactive approach and expert, individualized problem-solving can impact your operation's reliability. Contact your Nalco Water representative for details.

ecolab.com/nalco-water

MOVING **MIDSTREAM** *FORWARD*

Inlet Integrity Program

Protecting Your Process

Nalco Water's Inlet Integrity Program combines problemsolving expertise with an individualized, proactive approach to deliver optimal performance throughout the plant.

Features:

Innovative Chemistries

Nalco Water innovates with purpose and our patented chemistries for the inlet separator are backed by over 100 years of chemical innovation.

Technical Expertise

Our team provides deep technical expertise and industry knowledge to deliver value through an individualized, problem-solving approach.

Service & Data

The services and data reporting associated with the Inlet Integrity Program are tailored to your key business drivers and unique needs of your plant.

Benefits:



Maintain your plant operations at design capacity by helping to protect assets from the damaging effect of foulants in the incoming gas stream.



Proactively protect your plant from performance issues throughout the entire process, particularly the compressors and amine unit.



Minimize instabilities, disruption and expense by avoiding significant costs associated with manual maintenance, downtime and repairs of the inlet separator and other equipment.

Nalco Water, an Ecolab Company

North America: 1601 West Diehl Road • Naperville, Illinois 60563 • USA Europe: Richtistrasse 7 • 8304 Wallisellen • Switzerland Asia Pacific: 52 Jurong Gateway Road, #16-01 Jem Office Tower, Singapore 608550 Greater China: 18G • Lane 168 • Da Du He Road • Shanghai China • 200062 Latin America: Av. Francisco Matarazzo • nº 1350 • Sao Paulo – SP Brazil • CEP: 05001-100 Middle East and Africa: Street 1010, Near Container Terminal 3, Jebel Ali Free Zone, PO BOX 262015, Dubai UAE

Ecolab, Nalco Water and the logos are Trademarks of Ecolab USA Inc. ©2024 Ecolab USA Inc. All Rights Reserved 9/24 ADV-2114



