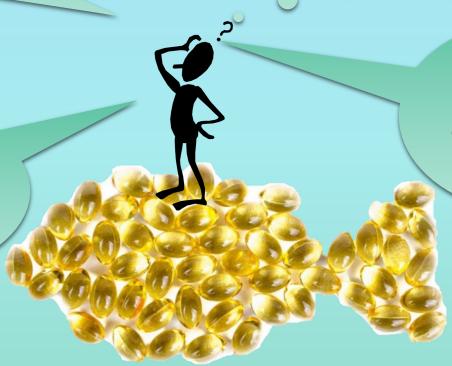
We can't clean DHA, Cod-liver oil, Omega 3 fatty acids and formulations effectively Can CHEMATIC® clean Omega 3, DHA and related residues???

The equipment, accessories, tools...all are oily 5 stinky!

The oils leave hidden residues that are difficult to detect..



We need to improve productivity but are wasting a lot of time on cleaning

OMEGM 3



Fish oils and derivatives can be cleaned effectively and efficiently...



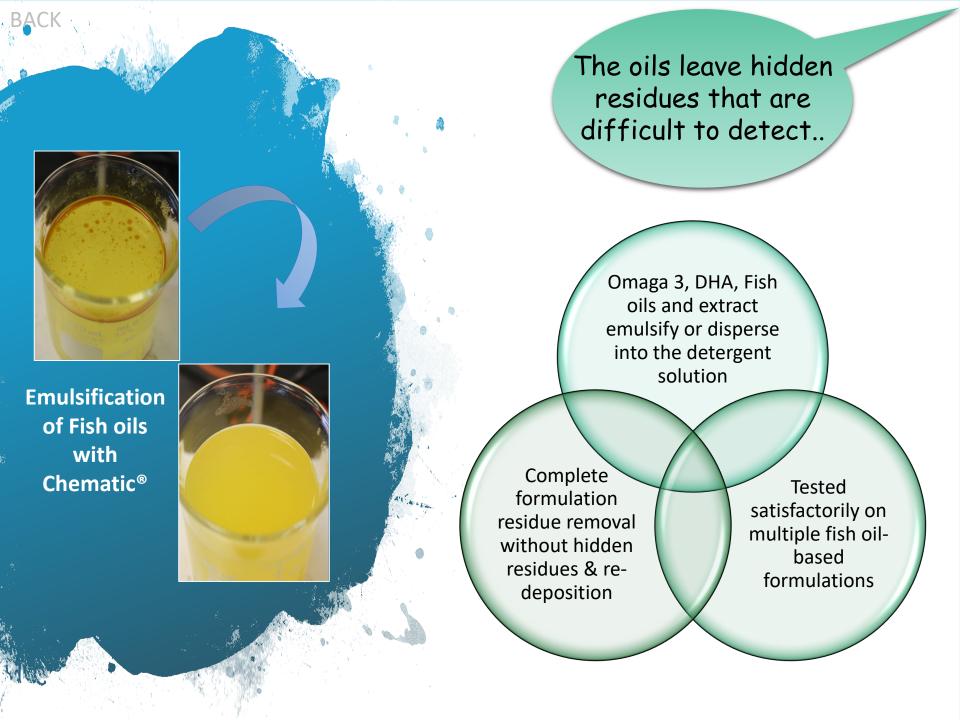


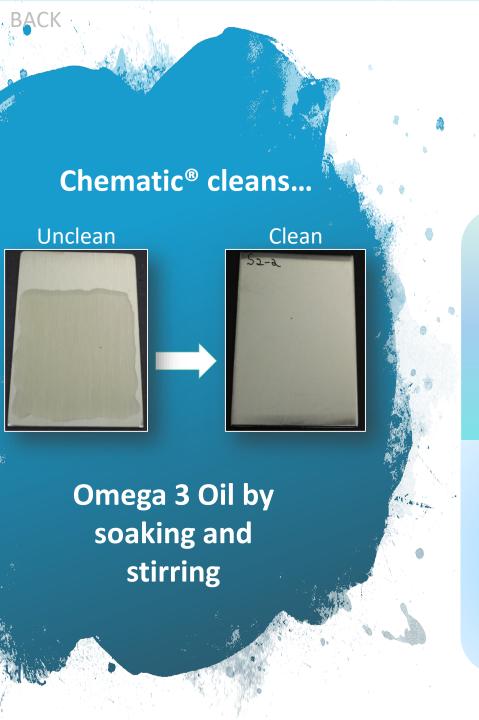
... with Chematic®

We can't clean
DHA, Cod-liver oil,
Omega 3 fatty
acids and
formulations
effectively

Due to the hydrophobic nature of the fish Oils, Food grade detergents, caustic or solvents are currently used to clean them but cleaning is inefficient with **EHS** and safety concerns

As CHEMATIC® cleans oils and extracts effectively, there is no need of recleaning with solvents and problems with EHS





The equipment, accessories, tools...all are oily § stinky!

Fishy Odor / oily feel = Unclean

Oils are emulsified in detergent solution -> cleans off the formulation

cleans multiple surfaces

CHEMATIC® can be used on all surfaces after compatibility testing cleaners can be incorporated in wipes for ease of cleaning extract





Production is the heart for every industry that generates revenue



Cleaning downtime is when production doesn't occur



Chematic® targets residues for efficient cleaning



Faster cleaning =

↓downtime = ↑higher

productivity = ↑Profit

Yes!

Can CHEMATIC® clean Omega 3, DHA and related residues???

Based on the Fish Oils or formulation, various Chematic® grades can be used, such as

Chematic® 730

Chematic® 783









Fish Oil

DHA

Clean