

RECUPERE EL PERFIL MARINO LIMPIO DEL CAMARÓN

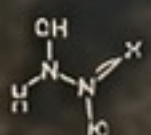


Sistema tecnológico avanzado para la corrección organoléptica y la reducción de notas indeseadas




NOTAS A PIENSO


NOTAS A LODO
Y FONDO


AMINAS
SUPERFICIALES



Reduce notas a lodo, fondo,
pienso y aminas superficiales



Sistema en dos fases: limpieza
alcalina suave + acabado
citrato/ascorbato



Diseñado para procesos
de lavado y corrección
sensorial en camarón



Ayuda a restaurar un perfil
fresco, limpio y comercialmente
más atractivo



LAVADO FRÍO



FASE ALK



ENJUAGUE



FASE CIT



ESCURRIDO /
CONGELACIÓN



INTABIOTECH
Unlimited Innovation for Seafood Quality

RESTORE THE CLEAN MARINE PROFILE OF SHRIMP

Advanced technological system for organoleptic correction
and the reduction of undesirable notes

B2B

SEAFOOD
PROCESSING
SOLUTION

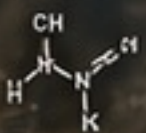
FRESH, CLEAN
AND ATTRACTIVE
MARINE PROFILE



FEED NOTES



MUDDY AND
BOTTOM NOTES



SURFACE
AMINES



Reduces muddy, bottom,
feed and surface amine notes



Two-phase system: gentle
alkaline cleaning + citrate/ascorbate
finish



Designed for shrimp washing
and sensory correction processes



Helps restore a fresh, clean and
more commercially attractive profile



COLD WASH



ALK PHASE



RINSE



CIT PHASE



DRAINING /
FREEZING



INTABIOTECH

Unlimited Innovation for Seafood Quality