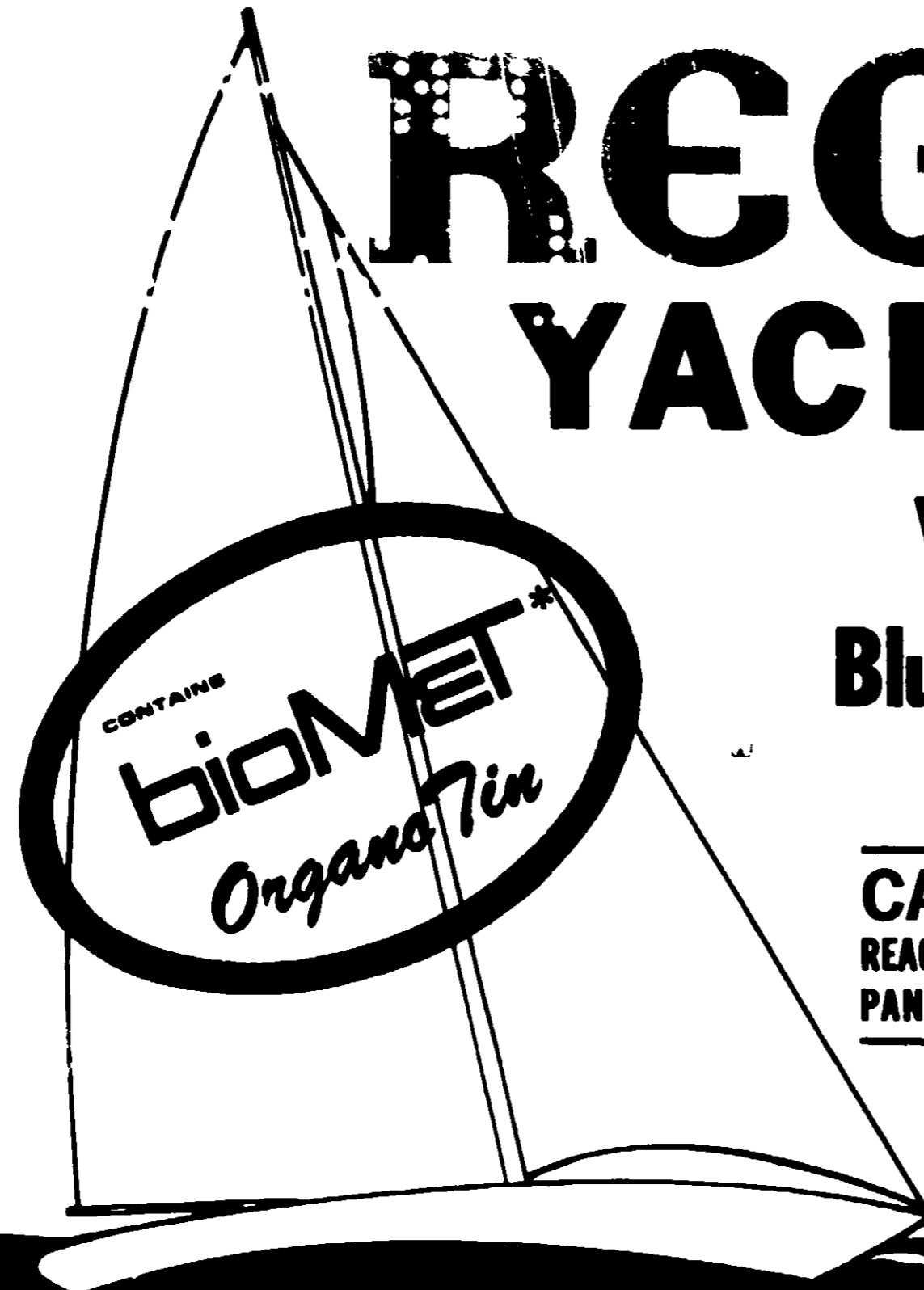


ESTABLISHED 1870

REGATTA YACHT PAINT

ACTIVE INGREDIENTS	
Bis(tri-n-butyltin) Oxide	18.0%
INERT INGREDIENTS	82.0%
	<hr/>
	100.0%

Vinytlex 59 Blue Anti-Fouling



ACCEPTED

Mar. 17, 1970

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR THE U.S. POISON REGISTERED
UNCLASSIFIED 2568-20

**CAUTION: KEEP OUT OF
REACH OF CHILDREN. SEE BACK
PANEL FOR OTHER CAUTIONS.**

1 U.S. GALLON
3.785 LITERS

ANALYSIS
VINYLTLEX 59 BLUE A-F

Pigment	24.0%	
Vehicle	76.4%	100.0%
PIGMENT		
Titanium Calcium	42.0%	
Magnesium Silicate	48.0%	
Phthalic Cyanine		
Blue	9.0%	100.0%
VEHICLE		
Vinyl Resin	8.8%	
Resin	8.8%	
Plasticizer	1.4%	
Ketone	34.2%	
Aromatic Solvent	34.2%	
Bis (tri-n-butyltin) Oxide	13.2%	100.0%

USDA REG. NO. 2088-20

*Trademark of M&T Chemicals Inc.

MANUFACTURED BY BALTIMORE COPPER PAINT CO.

OLIVER REEDER & SON, INC.

BALTIMORE, MD. 21230

PROPRIETORS

NEW YORK, N.Y. 10038

ESTABLISHED 1870

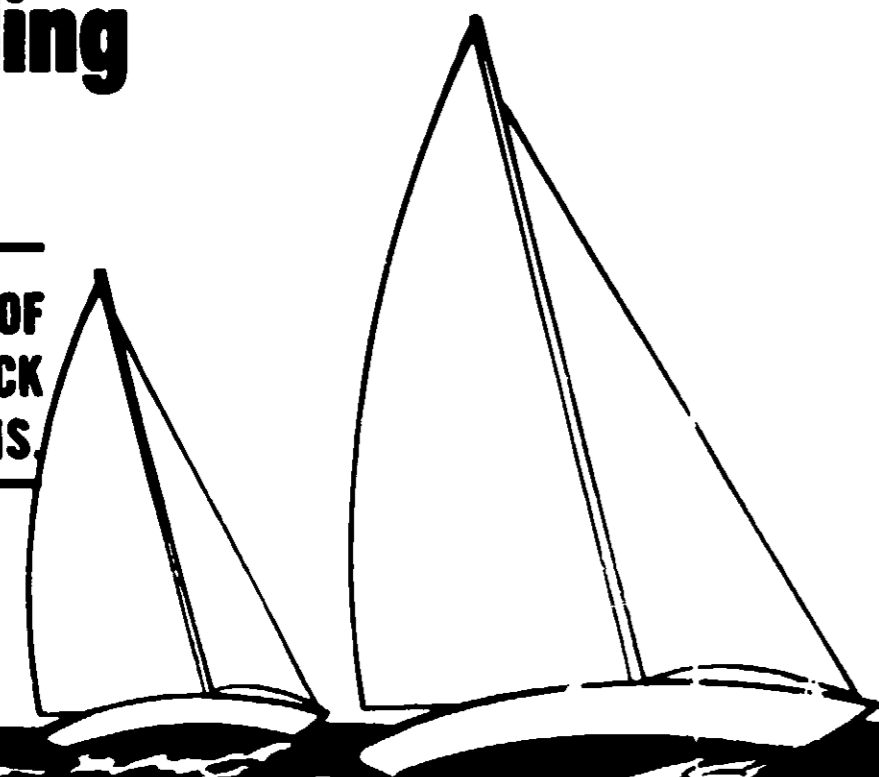
REGATTA ANTI-FOULING PAINT

ACTIVE INGREDIENTS	
Bis(tri-n-butyltin) Oxide	16.0%
INERT INGREDIENTS	84.0%
	<hr/>
	100.0%

Vinyltex 59 Anti-Fouling

WARNING: KEEP OUT OF REACH OF CHILDREN. SEE BACK FOR OTHER CAUTIONS.

1.5 GALLON
5.7 LITERS



ANALYSIS
VINYLTEX 59 BLUE A-F

Pigment	24.6%	
Vehicle	75.4%	100.0%
PIGMENT		
Titanium Calcium	42.0%	
Magnesium Silicate	48.0%	
Phthalocyanine Blue	9.0%	100.0%
VEHICLE		
Vinyl Resin	8.9%	
Resin	8.9%	
Plasticizer	1.4%	
Ketones	34.2%	
Aromatic Solvent	34.2%	
Bis (tri-n-butyltin) Oxide	13.2%	100.0%

USDA REG. NO. 2000-20

DIRECTIONS FOR VINYLTEX ORGANO TIN

Stir thoroughly before using. May develop a jelly-like consistency which does not affect the brushing of the paint and disappears upon stirring. Apply full body. DO NOT THIN unless absolutely necessary for ease of brushing. Do not apply by spray.

Application to Fiberglass: Sand thoroughly, using medium grit paper, completely roughing up the surface, wipe with a cloth wet with Regatta 3802 Xylol Solvent so as to remove all traces of mold release agent. Apply 1 coat of Regatta 3611 Epoxydur Undercoat. Allow overnight dry and then apply 2 coats of Vinyltex OrganoTin Anti-Fouling as specified under the directions for application to wood.

Application to Wood: Apply directly to bare wood. Flow on a full wet coat; avoid brushing as much as possible. If the Vinyltex OrganoTin Anti-Fouling becomes heavy during use due to evaporation of solvent, add a slight amount of the Regatta Vinyltex 54 Solvent. Apply 2 full coats for maximum protection and allow four hours between coats and overnight dry before launching.

Application to Aluminum: Refer to detailed discussion and directions for applying Vinyltex OrganoTin Anti-Fouling Paints to all types of Aluminum Boats contained in the current issue of the REGATTA "Paintenance" booklet available from your dealer.

Application to Steel: Remove all rust and scale either by wire brushing or sand blasting. Apply 1 coat of Regatta 50/51 Wash Primer. Allow 30 minutes for dry and apply three coats of Regatta Vinyltex 53 Zinc Chromate. Allow one hour between coats. Then apply 2 full coats of Vinyltex OrganoTin Anti-Fouling as directed under the application to wood.

Use Regatta Vinyltex 54 Solvent for cleaning of brushes and equipment and for thinning where necessary.

IMPORTANT REPAINTING DIRECTIONS: When repainting bottoms on which Vinyl OrganoTin anti-fouling paint was used the previous season, observe the following special surface preparation to insure good adhesion:

1. Sand thoroughly to remove all chalky, eroding surface layer of paint.
2. Wash surface with xylol (REGATTA 3802 Xylol Solvent) or REGATTA 3800 Thinner to remove OrganoTin which may have migrated to the surface.

CAUTION! COMBUSTIBLE! Keep away from heat, sparks and open flame. Harmful if swallowed. May be absorbed through skin. Causes skin irritation. Avoid breathing spray mist. Do not get in eyes, on skin or on clothing. In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water; for eyes, immediately flush with plenty of water. If irritation persists, get medical attention. Wash contaminated clothing before reuse. Avoid storage near food and feed products. Because the ingredients of this paint may cause allergic reactions to some sensitive skin, avoid prolonged contact with wet or dry paint. (A)

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