



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

January 3, 2026

Chris Bridges
cbridges@cmpusa.com
CHUGOKU MARINE PAINTS (U.S.A.), INC.

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - Update to Product Master Label
Product Name: SEAJET 038 TAISHO Black
Admin Number: 48302-19
EPA Receipt Date: 11/05/2024
Action Case Number: 00635376

Dear Chris Bridges:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. The next label printing of this product must use this labeling unless subsequent changes have been approved. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have questions, please contact Michael Varco by telephone at 703-347-0403 or via email at varco.michael@epa.gov.

Sincerely,

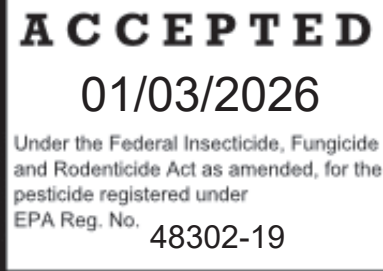
A handwritten signature in black ink that reads "Demson Fuller". The script is elegant and cursive, with the first letters of both names being capitalized and prominent.

Demson Fuller, PM Team Lead
RMB1, AD
Office of Pesticide Programs

Label For Use In The Heavy Duty Marine Market

SEAJET 038 TAISHO

Black



(Alternate Brand Names: SEAJET 038 TAISHO Black, SEAJET 038 TAISHO Bright Red, SEAJET 038 TAISHO Dark Grey, SEAJET 038 TAISHO White, SEAJET 038 TAISHO Mid Blue, SEAJET 038 TAISHO Navy Blue)

Antifouling Paint for Commercial Use Only in Heavy Duty Marine Market

To protect wood, fiberglass, and metal vessels used in salt and fresh water

All Season Long Protection Against Moderate to Heavy Fouling

Active Ingredients:

Zinc pyrithione (Zinc, 2-pyridinethiol-1-oxide)	10.5%
Tralopyril (4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)pyrrole-3-carbonitrile)	3.0%
Inert Ingredients	86.5%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN

WARNING

SEE REAR LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

First Aid

- If in eyes:**
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
 - Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
 - Call a poison control center or doctor for treatment advice.
- If swallowed:**
- Immediately call a poison control center or doctor.
 - Do not induce vomiting unless told to do so by a poison control center or doctor.
 - Do not give any liquid to the person.
 - Do not give anything by mouth to an unconscious person.
- If on skin or clothing:**
- Take off contaminated clothing.
 - Rinse skin immediately with plenty of water for 15-20 minutes.
 - Call a poison control center or doctor for treatment advice.
- If inhaled:**
- Move person to fresh air.
 - If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
 - Call a poison control center or doctor for further treatment advice.

Other: Have the product container or label with you when calling a poison control center or doctor or going for treatment.

Note to Physician: Contains petroleum distillate – vomiting may cause aspiration pneumonia.

EPA Registration No. 48302-19

EPA Establishment No. 48302-LA-001 (Alternate Establishments: 48302-CHN-001, 48302-CHN-002, 48302-MYS-001, 48302-KOR-001, 48302-JPN-001, 48302-JPN-003, 48302-SGP-001 or 48302-NLD-001)

Manufactured By (For): CMP Coatings, Inc.

A Chugoku Marine Paints Group Company

Weight 62.1 lbs. per 5 Gallons (Basic formulation - Black)
{37.3 lbs per 3 Gallons (Basic formulation – Black)}
{12.4 lbs per 1 Gallon (Basic formulation – Black)}
{3.1 lbs per 1 Quart (Basic formulation – Black)}
61.0 lbs. per 5 Gallons (Alternate formulation #1 – Bright Red)

{36.6 lbs. per 3 Gallons (Alternate formulation #1 – Bright Red)}
{12.2 lbs. per 1 Gallon (Alternate formulation #1 – Bright Red)}
{3.0 lbs. per 1 Quart (Alternate formulation #1 – Bright Red)}
62.7 lbs. per 5 Gallons (Alternate formulation #2 – Dark Grey)
{37.6 lbs. per 3 Gallons (Alternate formulation #2 – Dark Grey)}
{12.5 lbs. per 1 Gallon (Alternate formulation #2 – Dark Grey)}
{3.1 lbs. per 1 Quart (Alternate formulation #2 – Dark Grey)}
63.9 lbs. per 5 Gallons (Alternate formulation #3 - White)
{38.3 lbs. per 3 Gallons (Alternate formulation #3 - White)}
{12.7 lbs. per 1 Gallon (Alternate formulation #3 - White)}
{3.1 lbs. per 1 Quart (Alternate formulation #3 - White)}
60.6 lbs. per 5 Gallons (Alternate formulation #3 – Navy Blue)
{36.3 lbs. per 3 Gallons (Alternate formulation #3 - Navy Blue)}
{12.1 lbs. per 1 Gallon (Alternate formulation #3 - Navy Blue)}
{3.0 lbs. per 1 Quart (Alternate formulation #3 - Navy Blue)}
62.0 lbs. per 5 Gallons (Alternate formulation #3 – Mid Blue)
{37.2 lbs. per 3 Gallons (Alternate formulation #3 - Mid Blue)}
{12.4 lbs. per 1 Gallon (Alternate formulation #3 - Mid Blue)}
{3.1 lbs. per 1 Quart (Alternate formulation #3 - Mid Blue)}

Batch number
Place holder

CMP Coatings, INC.
1610 Engineers Road, Belle Chasse, LA 70037
U.S.A.

Paint
UN1263
Net 5 U.S. Gallons
18.925 Liters

Side Label

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING. Causes substantial but temporary eye injury. Harmful if swallowed or inhaled. Avoid contact with eyes or clothing. Wear appropriate protective eyewear such as goggles, face shield, or safety glasses. Avoid breathing dust, vapor, or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

Occupational handlers in the spray man position applying this product are required to wear a NIOSH approved full facepiece supplied-air respirator (PF 1000) during use OR a continuous flow supplied air or powered air purifying respirator equipped with a hood that covers the face, neck, and shoulders. The air or powered air purifying respirator shall have an assigned protection factor of 1,000, per NIOSH standards, and must be used with an organic vapor cartridge and a high efficiency (HEPA) pre-filter. The spray man shall wear safety glasses beneath the hood respirator. Occupational handlers in the line tender position applying this product are required to wear a NIOSH approved air-purifying half-face mask elastomeric respirator (PF 10) with any R or P filter during use.

See OSHA's Respiratory Protection Standard for federal requirements on how to safely fit-test, train, and medically examine workers with will be using respirators.

ENVIRONMENTAL HAZARDS

This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water.

Dispose of paint debris in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans and other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

CHEMICAL OR PHYSICAL HAZARD

Flammable. Keep away from heat, sparks, or open flames.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE. Unmixed material (in closed containers) should be maintained in protected storage between 35 and 95° F (2 – 38° C) with a minimum of 32° F (0° C).

PESTICIDE DISPOSAL. Pesticide wastes are toxic. Open dumping is prohibited. To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Waste product should be chemically reprocessed or disposed of according to procedures approved by Federal, State or local disposal authorities.

CONTAINER DISPOSAL. Nonrefillable container. Do not reuse or refill this container. Prior to container disposal, allow any remaining paint residue in the container to air dry. Dispose of the container in accordance with Federal, State or local disposal regulations.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

PRODUCT DESCRIPTION. **SEAJET 038 TAISHO** is an antifouling paint suitable for application to fiberglass, wooden or metal vessels subject to attack by barnacles, algae, tubeworms, and other marine fouling organisms. It provides season long protection of vessels with moderate to heavy fouling. **SEAJET 038 TAISHO** may be used on vessels in salt, brackish and fresh waters. It is a very high-performance antifouling paint for worldwide service with extended re-painting intervals up to 24 months.

Coating and Overcoating Interval Drying Time (hrs)

(DFT 4 mils) Substrate	Set-to- touch (hrs)	Hard Dry (hrs)	Painting Interval Minimum	Maximum (hrs)	Dry to Launch* Minimum (hrs)
Temperature			(hrs)	(hrs)	(hrs)
41° F (5° C)	3	6	8	-	16
50° F (10° C)	2	5	7	-	12
68° F (20° C)	1	4	6	-	10
86° F (30° C)	30 min	3	5	-	8

*Contact your CMP Coatings representative for minimum drying time before flooding at higher dry film thicknesses.

REGULATORY DATA. VOC (EPA Rule 24) – less than 400 gm/ltr (3.33 lb/gal) as supplied.

SYSTEMS AND COMPATIBILITY. CMP Coatings should be consulted for application advice, specification recommendations and the suitability of specific products on individual vessels.

APPLICATION METHOD AND LIMITATIONS. Apply **SEAJET 038 TAISHO** by airless spray, roller, or brush. It may be used over suitable existing coatings. Preferable undercoating is Seajet 116 HB Epoxy Primer or contact CMP Coatings Inc. for more information.

If spray is chosen, airless spray is strongly recommended. A minimum of two coats is recommended. See chart on minimum drying times.

Apply in good weather when air and surface temperature are above 32° F (0° C) with humidity <85% RH. Surface temperature must be at least 5° F (3° C) above dew point. For optimum application conditions, bring material to 70–80° F (21–27° C) before mixing and application. Unmixed material (in closed containers) should be maintained in protected storage between 35° and 95° F (2°–38° C) with a minimum of 32° F (0° C).

Apply 4.4–8.9 mils (110–222 microns) wet film thickness to yield about 2.0–4.0 mils (50–100 microns) dry film thickness. Consult the following equipment recommendations or use a suitable equivalent.

For Airless Spray: Thinning: < 5% by volume

Tip size: 619, 721 (GRACO)

Paint output pressure: 122 – 152 kg/cm² (1735 – 2161 psi)

For Roller: Use All Purpose Roller Cover 3/8" (9.5mm) pile smooth to medium.

Prewash roller cover to remove loose fibers before use.

For Brush: Use appropriate size China bristle brush.

SURFACE PREPARATION. Paint only clean, dry surfaces that are free from rust, grease and loose paint. Remove all dirt, grease, oil, soluble contaminants, and other detrimental “foreign” material by cleaning. For unpainted wood or fiberglass surfaces, prepare surface and apply recommended primer, according to manufacturer’s specifications. Apply one or more coats of primer as specified. For new construction: dependent on yard procedures, consult CMP Coatings. A suitable anticorrosive coating should be applied to metals. Repair corroded areas with the recommended anticorrosive primer. A primer is recommended for wood or fiberglass before applying this product. For painted surfaces, surfaces must be dry, clean, free from rust, grease, and loose paint. For maintenance, the substrate must be high pressure washed to remove salt and fouling.

RECOATING AND UPGRADING OF APPROVED SYSTEMS. Use controlled close high pressure fresh water washing (3,000 psi, 211 kg/sq/cm) to clean the entire area and remove any leached layer at the surface of the existing antifouling system. Repair corroded areas with the recommended anticorrosive primer and apply a spot coat of this product within the overcoating interval specified for the primer (consult relevant primer data sheet).

MIXING. This material is a one-component coating. Always stir paint thoroughly with a power agitator before application.

THINNING. Paint is formulated at spray viscosity and normally does not need to be thinned. If thinning is necessary, thin up to a maximum of 5% (by volume with a recognized paint thinner such as SEAJET THINNER C or seek assistance from CMP Coatings. Do not thin beyond your State's compliancy.

CLEANUP AND WORK STOPPAGES. Clean all equipment immediately after use with SEAJET THINNER C or a recognized paint thinner. Spray equipment must be flushed with this solvent. Periodically flush-out spray equipment during the working day. Frequency of cleaning/flushing will depend on such factors as amount sprayed, temperature and elapsed time including breaks. Continuously monitor the condition of the equipment.

SHELF LIFE AND STORAGE. Store product in cool, dry well-ventilated area. Keep container closed and upright when not in use to prevent leakage. Shelf life is 12 months in this condition.

SAFETY. Prior to use, obtain, consult and follow the Safety Data Sheet for this product for added details concerning both product and health and safety information. Read and follow all precautionary notices on the Safety Data Sheet and this container label. If you do not fully understand these warnings and instructions or if you cannot strictly comply with them, do not use this product. Proper ventilation and protective measures must be provided during application and drying to keep solvent vapor concentrations within safe limits and to protect against toxic or oxygen deficient hazards and/or flash fire. Actual safety measures are dependent on application methods and work environment.