



CATALYNT™

Manufacturing Information

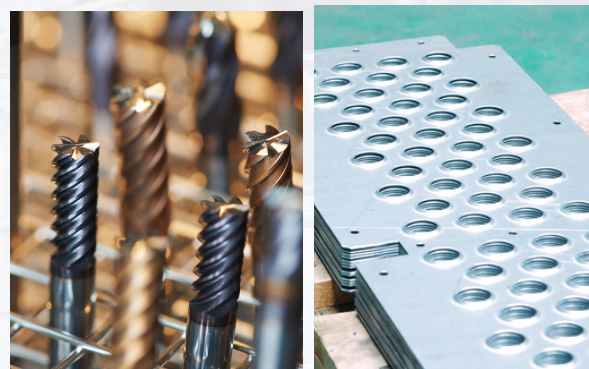
Catalynt Solutions, Inc.
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Sodium Thiocyanate Plating & Metal-Finishing Chemistry Formulators

Electroplating & Surface-Finishing Input

Sodium thiocyanate is a key raw material in silver, gold, copper/brass, and nickel plating chemistries — used to remove oxides, inhibit corrosion, and produce a bright, uniform finish. Catalynt supplies formulators with the raw NaSCN input they compound into branded plating and finishing products.

Request a technical discussion and sample for your spinning process



PRODUCT SNAPSHOT

Active Ingredient	Sodium Thiocyanate (CAS 540-72-7)
Formulation	We custom-manufacture and package sodium thiocyanate to fit your process and your supply chain as a key raw material in silver, gold, copper/brass, and nickel-plating chemistries
Physical form	Clear to slightly yellow liquid
Specification	- Aqueous concentration ranges from dilute solutions through our 50% reference grade - 100% dry crystals
Container Sizes	- 5-15-gallon pails, 55-gallon drums, 275-gallon totes, bulk tankers - Small bags, supersacks, or custom packaging
Manufactured	Bensenville, IL, USA — domestic supply, no import lead times

WHY LIQUID CATALYNT SODIUM THIOCYANATE

Key Benefits

- Supports bright, corrosion-inhibited finishes across cyanide copper/brass and nickel plating baths.
- Consistent assay and low impurity (chloride, sulfate, heavy metals, iron) profile for repeatable bath chemistry.
- Custom concentration to match your formulation's raw-material input strength.

Why Catalynt

- Custom manufacturing means the solution is made to your target spec, not adapted from ours.
- We sell to formulators who compound their own plating chemistries — not job-shop platers — so we understand your raw-material buying pattern.
- Pail through drum/tote pack sizes sized for formulator-scale purchasing.
- DOT non-regulated shipping reduces freight friction versus other raw material inputs.

YOUR FULL-SERVICE SUPPLIER

One of the largest certified women-owned suppliers and service providers for raw materials and ingredients in North America.



Why Catalynt? One of North America's largest certified woman-owned custom manufacturing, packaging, and raw material suppliers, with U.S.-based manufacturing in Bensenville, Illinois. Catalynt combines reliable domestic supply with full-service logistics, regulatory and compliance support, and responsive, relationship-driven customer service.

CATALYNT meets YOUR needs as YOU require.



CONSOLIDATE

Full-line of quality specialty chemistries and commodity raw materials that meet your specifications to match an array of applications and end-uses.



MANUFACTURE

We combine technological expertise with strong production capabilities to offer our customers a wide range custom manufacturing, packaging, and private labeling service



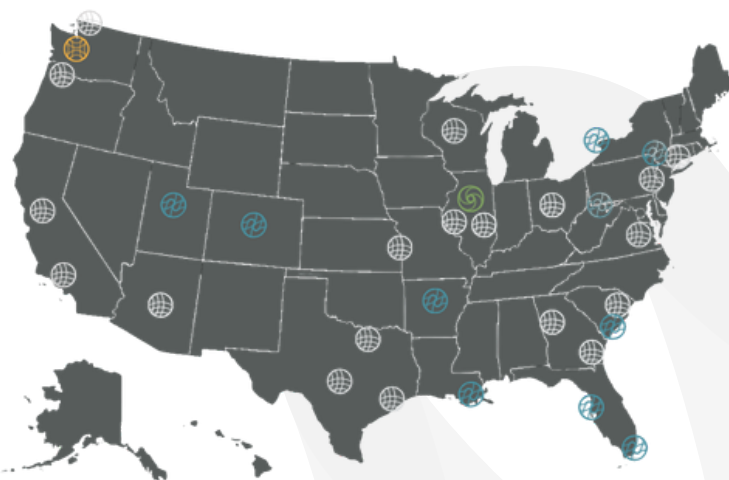
QUALITY CONTROL

Full service quality control lab, with the ability to test for customer required specifications on finish goods or raw materials. Samples retained at customer's request.



DELIVER

Products in stock to ensure just in time deliveries on an as-needed basis. Reduce in-house storage and keeps raw material inventory off the books until it is needed.



 Catalynt
Headquarters

 Catalynt
Manufacturing

 Stocking &
Distribution

 Import &
Export

Certifications & Registrations



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