# **MATERIAL SAFETY DATA SHEET**

Chemical Name:3-Bromo-4-chloro-IH-indazoleCatalog Number:CC00-5476AFormula:CTH4B7(N2Supplier:CBencia Scientific, LLC9885 Mesa Rim Road, Suite 104 , San Diego, CA 92121, USA. www.chemcia.com Tel: 1-858-678-0337SECTION 2Composition and Information on IngredientsIngredient:Title compound, 97%CAS Number:885521-40-4SECTION 3Hazards Identification Harmful in contact with skin, eyes and if swallowedSECTION 4First Aid MeasureSkin Contact:Immediately stash the affected area with water while removing contaminated clothing and shoes if necessary. Seek medical assistance if irritation persists.Eye Contact:Immediately flush eyes with copious amounts of water for at least 15 minutes. A victim may need assistance in keeping their eye lids open. Get immediate medical attentionSECTION 5Fire Fighting MeasuresFlash Point:NoaAuto-Ignition Temp:NoneExtinguishing Medium:Carbon dioxide, foam or dry powder. In the event of a fire involving this material, alone or in combination with other materials, the fire fighters should be equipped with protective clothing and self- contained breathing apparatus.SECTION 6Accidental Release MeasuresPersonal Precautions:Wear suitable personal protective equipment which performs satisfactorily and meets clocal/state/national standards.Environ Precautions:Do not discharge into drains/surface waters/groundwater.SECTION 7Haceing and StorageHandling:This product should be worked up in closed equipment as far as possible, and sh	<b>SECTION 1</b>	Product Identification
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Storage: Store in a tightly sealed vessel, keep away from heat and direct sunlight.	Flash Point: Auto-Ignition Temp: Extinguishing Medium: SECTION 6 Personal Precautions: Environ Precautions: SECTION 7	<ul> <li>N/A</li> <li>None</li> <li>Carbon dioxide, foam or dry powder.</li> <li>In the event of a fire involving this material, alone or in combination with other materials, the fire fighters should be equipped with protective clothing and selfcontained breathing apparatus.</li> <li>Accidental Release Measures</li> <li>Wear suitable personal protective equipment which performs satisfactorily and meets local/state/national standards.</li> <li>Do not discharge into drains/surface waters/groundwater.</li> <li>Handling and Storage</li> <li>This product should be worked up in closed equipment as far as possible, and should be handled only by, or under the close supervision of, those properly qualified personnel in the handling and use of potentially hazardous chemicals, who should take into account the fire, health and chemical hazard data given on this sheet. Do not get in</li> </ul>

## **MATERIAL SAFETY DATA SHEET**

<b>SECTION 8</b>	Exposure Controls / Personal Protection
Eye Protection:	Always wear approved safety glasses when handling a chemical substance in the laboratory.
Skin Protection:	Wear protective clothing and gloves.
Respiratory Precaution:	If ventilation is not available a respirator should be worn. The use of respirators requires a Respiratory Protection Program to be in compliance with 29 CFR 1910.134.
Hand Precaution:	Always wear suitable gloves/gauntlets
Ventilation:	Handle this product in an efficient fume hood.

#### SECTION 9 Physical and Chemical Properties

Appearance:
Melting Point:
Boiling Point:
Specific Gravity:
Molecular Weight:
Odor:

### SECTION 10 Stability and Reactivity

Solid No data None No data 231.5 No data

Conditions to Avoid:Heat, sparks and flamesIncompatibility:Oxidizing agents, reducing agents, and bases

#### SECTION 11 Disposal Considerations

Contact a licensed professional waste disposal service to dispose this material in accordance with national, state and local regulations. Do not discharge into waterways or sewer systems without proper authorization.

#### SECTION 12 Transportation Information

Not hazardous for air and ground transportation when sealed or packed properly.

## SECTION 13 Other Information

The information herein is believed to be accurate and reliable to the best of our knowledge as of the date compiled. However, the toxicological effects of this material have not been fully investigated. Chemcia Scientific,LLC does not accept liability for any loss, injury or damage resulted from the use of this product.