

PRODUCT SAFETY INFORMATION SHEET



The following Izon products contain trace amounts (<0.1%) of preservative substances ProClin™ 200 or sodium azide:

- qEV Columns
- Calibration Particles
- TRPS Reagent Kit
- TRPS Training Kit
- NPS Reagent Kit
- NPS Training Kit

ProClin™ 200 is present only in the qEV Column buffer solution. Sodium azide is present in the Calibration Particles and in the Reagent Kit wetting solution concentrate (TRPS and NPS) and therefore also in the Training Kits.

Because these concentrations fall below the levels that trigger a hazard classification, these products do not meet the criteria requiring an SDS, and Izon does not issue one for them. Instead, this Product Safety Information Sheet and general safety guidance overleaf have been provided, so you have a clear summary of their composition and safety profile.

If you have questions about the composition, handling or disposal of these products, please contact us at <https://support.izon.com/>

GENERAL SAFETY GUIDANCE

These products are for research use only. Follow standard good laboratory practice when handling them:

Handling and personal protection

Wear a lab coat, gloves and safety glasses or goggles.

Avoid contact with skin, eyes and clothing.

Wash hands after handling, and before eating, drinking or leaving the lab.

No respiratory protection is needed in a normally ventilated laboratory.

Storage

Keep containers tightly closed in a dry, well-ventilated place, and store as directed on the product label.

Store products containing sodium azide away from acids, and do not let these solutions dry out or become concentrated.

First aid

Skin contact: Wash with soap and plenty of water.

Eye contact: Rinse eyes with water as a precaution.

If swallowed: Rinse your mouth with water and seek medical advice. Never give anything by mouth to an unconscious person.

If inhaled: Move to fresh air. Seek medical advice if you feel unwell.

If symptoms persist, seek medical advice and show this sheet to the doctor.

Spills

Absorb with a paper towel or other absorbent material, then place in a closed container for disposal.

Disposal

Dispose of contents and containers in line with local, regional and national regulations.

Do not pour into drains. Sodium azide can react with lead and copper plumbing to form explosive metal azides.

In an emergency, call your local emergency services.