



MATERIAL SAFETY DATA SHEET

DOAC STOP

EMERGERGENCY CONTACT- AUSTRALIA- Poisons Information Bureau- 13 11 26

1. IDENTIFICATION OF PRODUCT

This Material Safety Data Sheet applies to:

Haematex Research Product:

#X9904

DOAC STOP Tablets

RESEARCH USE ONLY

2. COMPOSITION

Composition: Mixture of ingredients in tablet form

Name	EINECS/ ELINCS n°	CAS n°	Classification
Lactose	200-559-2	62-42-3	Not hazardous
Sucrose	200-334-9	57-50-1	Not Hazardous
Activated Charcoal	231-153-3	7440-44-0	Not Hazardous

3. HAZARD IDENTIFICATION

Mixture classification

This Product Is for In-Vitro Use Only:

Classified: Not Hazardous

Potential health and environmental effects

Ingestion:	Not harmful if swallowed.
Inhalation exposure:	May cause irritation.
Contact with skin:	Not harmful on contact
Contact with eyes:	May cause irritation.
Sensitization:	Might cause sensitization by inhalation.
Environmental exposure:	No adverse effects for the environment.

4. FIRST AID MEASURES

EYES: In case of eye contact, flush eyes with plenty of water for at least 15 minutes. Ensure adequate flushing by separating the eyelids with fingers. Obtain medical attention if irritation develops.

SKIN: Wash exposed areas with soap and water. Obtain medical attention if irritation develops.

INGESTION: Rinse mouth with plenty of water.

INHALATION: Remove individual to fresh air. Obtain medical attention if breathing becomes difficult.

5. FIRE FIGHTING MEASURES

FLAMMABILITY: Tablets and packaging material are flammable.

EXTINGUISHING MEDIA: Carbon dioxide, dry chemical powder or appropriate foam.

FIRE FIGHTING INSTRUCTIONS: Wear self-contained breathing apparatus and protective clothing that is appropriate for fighting a typical fire involving chemical materials.

6. ACCIDENTAL RELEASE MEASURES

Wear appropriate personal protective equipment as specified in Section 8.

Clean up spills in a manner that does not disperse dust into the air or create aerosols of prepared solutions. Dry spills should be moistened with water or an EPA approved disinfectant. Contain spill and decontaminate the area. Pick up material and dispose in biohazard/sharps container as appropriate.



7. HANDLING AND STORAGE

Avoid contact with skin and eyes. Reference the product labeling for handling and storage instructions. Do not empty into drains. Use good hygienic practices. Wash hands with soap and water after use.

8. EXPOSURE CONTROL/ PERSONAL PROTECTION

ENGINEERING CONTROLS: None normally required.
EYE/FACE PROTECTION: None normally required.
SKIN PROTECTION: None normally required.
RESPIRATORY PROTECTION: None normally required.
OTHER/GENERAL PROTECTION: None normally required.

9. PHYSICAL AND CHEMICAL PROPERTIES

Product tablets do not present any specific physical or chemical reactivity (stable compound)

10. STABILITY AND REACTIVITY

STABILITY: Stable
HAZARDOUS DECOMPOSITION PRODUCTS: Harmful fumes of CO and CO₂ may be formed during thermal decomposition.
HAZARDOUS POLYMERIZATION: Will not occur.

11. TOXICOLOGICAL INFORMATION

This reagent is intended for in vitro use only, by experienced and suitably trained personnel. There is no special risk when used in these conditions. Products may be irritant but not toxic following skin or eye contact, inhalation or ingestion.

12. ECOLOGICAL INFORMATION

No ecotoxicological data are available on the product.
Use in accordance with good laboratory practice. Do not waste in the environment.

13. DISPOSAL CONSIDERATIONS

Dispose of waste product, unused product and contaminated packaging in compliance with federal, state and local regulations. If unsure of the applicable requirements, contact the authorities for information. It is up to the user to classify the waste correctly prior to disposal.

14. TRANSPORT AND STORAGE INFORMATION

This reagent must be shipped adequately packaged and protected from risk of breakage during transportation. General rules for in vitro use devices should apply.

15. REGULATORY INFORMATION

The health hazard classification has been determined based on composition and hazard data of each ingredient. Physical and health hazard information on the reagent mixture has not been determined. Any physical and health hazard information noted is based on

- a) evaluation of data of the pure ingredient and
- b) concentration of each ingredient.

16. OTHER INFORMATION

Primary reference documentation used in the preparation of this document

1. MSDS's from suppliers of ingredients.
2. Product R&D information at Haematex.

NOTE: The information supplied in this Material Safety Data Sheet represents the data and best information available at the date of preparation. It is provided with the aim of allowing proper and safe use, storage, transport and disposal of the product. It is not to be considered as a warranty or specification of product quality. It is related to the materials specifically indicated and does not apply if these are used in combination with other materials or during processes not specifically indicated in the text of this Material Safety Data Sheet.