



CHYMOTRYPSIN

DETERMINATION OF CHYMOTRYPSIN IN FAECES

Colorimetric method

Suitable for all analyzers – 72 tests

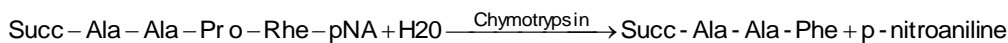
Product insert with instructions for automated and manual procedures

2x level Chymotrypsin controls



SUMMARY

PRINCIPLE



SAMPLE MATERIAL

Faeces

SAMPLE PREPARATION

Use sample preparation tubes (product nr.: 2505) or centrifugation tubes with caps.

LINEARITY

Up to 60 U/gram faeces

EXPECTED VALUES IN FAECES

| | 30 °C | 37 °C |
|---------------------------------|---------------|----------------|
| Temperature | 30 °C | 37 °C |
| Normal | > 8.4 U/g | > 13.2 U/g |
| Further investigation necessary | 4.2 – 8.4 U/g | 6.6 – 13.2 U/g |
| Pathologic | < 4.2 U/g | < 6.6 U/g |

QUALITY CONTROL

| Products | Product no. | Quantity |
|---------------------------------|-------------|-----------|
| Chymotrypsin Control Low Level | 2910 | 10 x 2 ml |
| Chymotrypsin Control High Level | 2986 | 10 x 2 ml |

QUANTITY OF DETERMINATIONS

According to product insert of Chymotrypsin Reagent Set (2909):

Procedure

- Manual : 18 tests
- Automated : 72 tests

PRODUCTS

| Products | Product no. | Quantity |
|-------------------------------------|-------------|---------------------------|
| Chymotrypsin Reagent Set | 2909 | 18 manual 72 automated |
| Chymotrypsin Control Low Level | 2910 | 10 x 2 ml |
| Chymotrypsin Control High Level | 2986 | 10 x 2 ml |
| Chymotrypsin Solvent Solution | 2912 | 1 x 500 ml |
| Faecal Sample Preparation Set Tubes | 2505 | 50 tests |



NOTES

1. For in vitro diagnostic use only.
2. For professional use only.
3. Always contact INstru**chemie** for the complete product insert and latest edition.
4. Printed in the Netherlands, July 2015, version 3.0