



FIT NS-Prime Dedicated Reagents

Catalogue No.	Product name
910873	FIT NS-Prime Control
910874	FIT NS-Prime Specimen Diluent
910875	NS-Prime Wash Solution

Emergo Europe
Prinsessegracht 20 2514 AP The Hague The Netherlands

<https://www.alfresa-pharma.co.jp/english/works/packageinserts.html>



2.0 PRINCIPLE OF THE EXAMINATION METHOD

2.2 Principle of the test

Human hemoglobin/transferrin is a reference material to calibrate calibrators and controls. Human hemoglobin/transferrin concentrations are determined using the cyanmethemoglobin method and the IRMM ERM-DA470k/IFCC, respectively.












5.0 ADDITIONAL REQUIRED EQUIPMENT

5.6 Wash Solution

Wash Solution A

1. Do not use reagent bottles for purposes other than this test.
2. Do not damage or stain the bar codes on the labels of each bottle.
3. Do not replenish or mix reagents. Also, do not mix reagents of different bottles even if they have the same lot number.
4. Do not use combinations of different lot numbers within the products.
5. Use of reagents, disposables, or spare parts other than those supplied by the authorized distributor may produce incorrect results.
6. Reconstitute the control with the control solution supplied. Do not use other solution.
7. Do not recycle the bottle. It may be infectious.
8. **Do not use glassware** for the FCP. Calprotectin could be absorbed to the glass, resulting in incorrect results.
9. In the case of diarrhea, collection of feces may be inadequate and correct measurement values may not be obtained.

13.0 SYMBOLS USED IN PRODUCT INSERTS AND ON LABELS

Symbols	Meanings of the symbols
	Expiry date (Used by...)
	Lot number
	Catalogue code
	Manufactured by
	Authorized EC representative
	Number of tests
	<i>In vitro</i> diagnostic medical device (<i>In vitro</i> diagnostic use)
	Temperature limitation (store at...)
	See instruction for use
	Diluent
	Corrosive

August 1, 2021