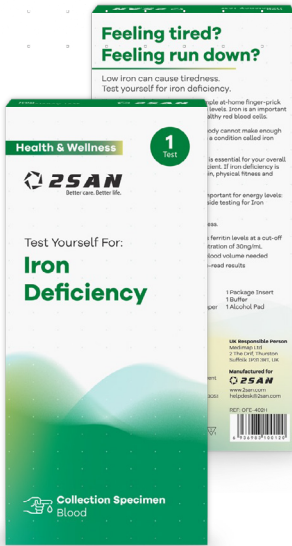


Iron Deficiency

FOR SELF-TESTING USE



Feeling tired? Feeling run down?

The Iron Deficiency test is a simple at-home finger-prick blood test to quickly check your iron levels.

Iron is an important mineral your body needs to make healthy red blood cells. If you don't have enough iron, your body cannot make enough red blood cells, which could result in a condition called iron deficiency anaemia.

Knowing the reason for "feeling tired" is essential for your overall health: 12-15% of women and 2% of men are iron deficient. If iron deficiency is left unchecked, it can affect your brain, physical fitness and immune system.

- Results in 5 Minutes**
- User friendly design**
- Easy-to-Read Results**

Specification

| | |
|-----------------------|---|
| Intended Use | Detects Iron levels at a cut-off concentration of 30ng/mL |
| Storage | 2-30°C |
| Specimen Type | Whole Blood |
| Time to Result | 5 minutes |

| | |
|--------------------|---------|
| Shelf Life | 2 years |
| Sensitivity | 91.3% |
| Accuracy | 93.8% |
| Specificity | 96.2% |

Components

- 1 Test Cassette
- 1 Lancet
- 1 Capillary Dropper
- 1 Package Insert
- 1 Buffer
- 1 Alcohol Pad
- 1 Test Pack

Procedure

- I.** Pull off and dispose cap of lancet
- II.** Clean fingertip with alcohol pad
- III.** Press the lancet against the fingertip
- IV.** Massage the pricked fingertip to obtain blood drop
- V.** Put capillary dropper in contact with blood and draw the blood to fill line
- VI.** Put the collected blood into the sample well
- VII.** Add 1 drop of the buffer
- VIII.** Wait for the coloured line and read the results at 5 mins

Interpretation

NORMAL
Two distinct coloured lines appear Both T & C. Your iron levels are normal.

ABNORMAL
One line appears in C region. Your iron levels are low.

INVALID
The Control line fails to appear. Repeat the test.