



alfresa

For Fecal Calprotectin Test
**NESCAUTO[®]
Cp Auto**

Assisting in understanding the
pathological condition of IBD*

**No sample
preparation**

**Result in
approx. 10min****

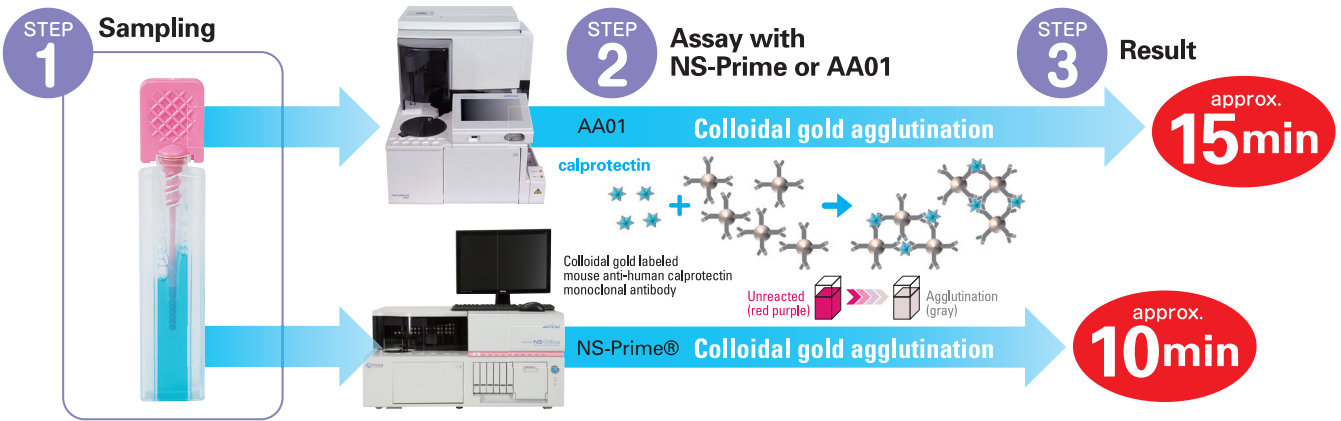
**FCP and FIT can be assayed
from a single sample.**

**High stability of specimen
collection containers**

* Inflammatory Bowel Disease
** Assay with NS-Prime

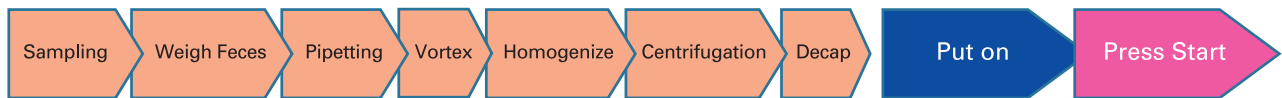
Alfresa Pharma Corporation

Flow of calprotectin test



No sample preparation required

1.ELISA



2.Alfresa NS-Prime & AA01 with Specimen Collection Container A



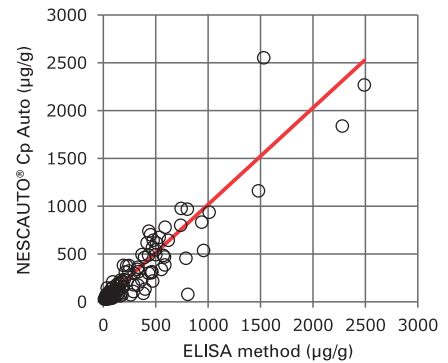
Correlation with ELISA method

NESCAUTO® Cp Auto is correlated with ELISA method (Internal Data)

$$y=1.01x+7.49, rs=0.91$$

— : regression line determined by Passing-Bablok method
rs: correlation Spearman's rank-correlation coefficient

1) Samples exceeding detection range were diluted and retested



Reagents

Product Name	Product Code	Contents	Storage Temp
NESCAUTO® Cp Auto NS-Prime	912681	400tests R1 buffer, 31 mL x 2 R2 colloidal gold solution, 11 mL x 2	2-8°C
NESCAUTO® Cp Auto AA01	912682	150tests R1 buffer, 12 mL x 2 R2 colloidal gold solution, 5.5 mL x 2	2-8°C
NESCAUTO® Cp Auto Calibrator	912684	Calibrator (liquid), 1 mL x 4 Calibrator Diluent, 12 mL x 1	2-8°C
NESCAUTO® Cp Auto Control	912683	Control L (liquid), 3 mL x 4 Control H (liquid), 3 mL x 4	2-8°C
Wash Solution A	912587	Alkaline Detergent, 500 mL x 2	1-30°C
Specimen Collection Container A	*	*	1-30°C

* ask your distributor