



STABLE CUT OFF FOR ACCURATE RESULTS

True to its philosophy of providing better testing systems for better diagnostics, Tulip has always been setting standards with creative solutions in qualitative rheumatology testing. Be it upgrading from two reagent system to single reagent system or providing wider measuring range.

Correct cut off is important for correct classification of samples. Shift in cut off during their shelf life is an inherent issue observed with latex based slide tests such as RF, CRP, ASO. Tulip introduces Insight RF, Insight CRP and Insight ASO tests on an ICT (immunochromatographic test) platform, a thermostable technology, with accurate cut off that remain stable throughout the shelf life of the test, making rheumatology screening a delight.

Insight[™] RF•ASO•CRP

Accurate cut off

- RF:10IU/ml, CRP: 6 mg/L, ASO: 240 IU/ml
- Correct classification of positives and negatives

Stable cut off

- · Eliminates risk of shift in sensitivity
- · Facilitates accurate results throughout shelf life

Uniform sample size & sample dilution

- · Eliminates complement interference & risk of prozoning
- Single sample dilution can be used for RF, CRP, ASO

PARAMETERS	Insight™RF	Insight™ crp	Insight [™] Aso
Colloidal gold	Antihuman IgM	Anti CRP	Streptolysin O
Test region	IgG Fc Fraction	Anti CRP	Antihuman IgG
Sample dilution	1:100	1:100	1:100
Sample size	2 drops	2 drops	2 drops
Test duration	5 minutes	5 minutes	5 minutes
Analytical sensitivity	≥ 10 IU/ml	≥ 6 mg/L (0.6 mg/dl)	≥ 240 IU/ml
Specificity	IgM RF	CRP	ASO
Storage	4-30°C	4-30°C	4-30°C
Pack size	10 T, 25 T	10 T, 25 T	10 T, 25 T

Insight[™] RF•ASO•CRP
Accuracy with Stability!

