

TF/TF Interaction Array III Kit
Product Insert
Cat. No. MA5012

Shelf Life Six months from date under proper storage conditions.

Storage See product label for appropriate storage conditions

Componets

Box 1: Hybridization Reagents	Quantity
TF-TF Interaction Array III	3 Each
Hybridization Buffer	15 ml
p53 Goat Polyclonal, IgG	10 ul; 200 ug/ml
Substrate Solution I	3 ml
Substrate Solution II	3 ml
Substrate Solution III	5 ml
Streptavidin-HRP Conjugate	60 ul
20X SSC	32 ml
20% SDS	15 ml
4X Wash Buffer	45 ml
1X Detection Buffer	60 ml
Distilled H ₂ O (RNase & DNase free)	300 ul

Box 2: Reaction Kit	Quantity
TF-TF Probe Mix III	60 ul
Poly d(I-C)	50 ul
Control Nuclear Extract	10 ul
5X Binding Buffer	100 ul
5X IP Wash Buffer	2 x 1.5 ml
1X IP Dilution Buffer	1.5 ml
1X IP Elution Buffer	.5 ml
2X Blocking Buffer	30 ml

QA Statment A sample of this kit was tested using the control nuclear extract as described in the user manual.

**Contacting
Panomics**

For ordering information or technical support, contact the appropriate resource provided below according to your geographical location.

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For an updated list of FAQs and product support literature, visit our website at www.panomics.com.
