

## Product datasheet for CSRT102

### TissueScan, Cancer Survey cDNA Array 384 - I

#### Product data:

Product Type:	TissueScan
Array Category:	Cancer Survey
Clinical Info:	/assets/documents/tissuescan/csrt102.xls
Diagnosis Category:	Multiple
Tissue:	Multiple
Array Name:	Cancer Survey cDNA Array 384 - I

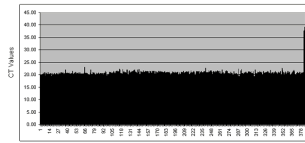
#### Product images:



TissueScan product image.



[View online »](#)



22 different cancers  
The TissueScan Cancer Survey Tissue qPCR Array 384 - I was used as SYBR Green I based real time PCR. The bar chart contains the 201 human cDNAs were detected using SYBR Green I protocol and performed on a PE 7900 HT.

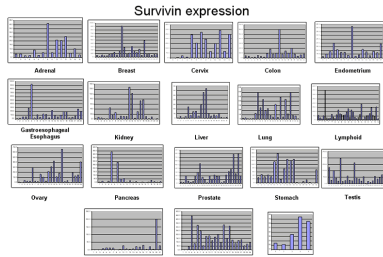


Figure 1  
The TissueScan Cancer Survey Tissue qPCR Array 384 - I was used as SYBR Green I based real time PCR. The expression profiles of human Survivin gene (NM\_007168) was detected using SYBR Green I protocol and performed on a PE 7900 HT.