**TARGET PROBE: HS-IGF2**

### Catalog number:
- 594361 (Manual)*, 594369 (2.5 VS assay)*, 594368 (2.5 LS assay)*

### Species:
- Homo sapiens

### Target Gene:
- IGF2

### Alternate names:
- IGF2; GRDF; IGF-II; PP9974; C11orf43

### Entrez Gene ID:
- 3481

### Accession#:
- NM_000612.4

### Unigene:
- Hs.272259

### Target Sequence:
- Homo sapiens insulin-like growth factor 2 (somatomedin A) (IGF2), transcript variant 1, mRNA

### Probe Region:
- 692-2021

### ZZ pair number:
- 20

* Target region is the same across RNAscope® manual and automation assays

### PROBE DATA

RNAseq® Manual Brown Assay performed on FFPE Liver cancer tissue under standard condition, using the dapB Negative Control probe (Left; Cat. No. 310043) and Hs-IGF2 probe (Right; Cat. No. 594361), 40X.

DNAseq® Manual Brown Assay performed on FFPE Breast cancer tissue under standard condition, using the dapB Negative Control probe (Left; Cat. No. 310043) and Hs-IGF2 probe (Right; Cat. No. 594361), 40X.


**Note:** ACD always recommends RNA quality verification using control probes, prior to running a target marker. Expression pattern may vary from data shown here based on tissue preparation methods and/or associated sample biology.