

Product datasheet for CB523619

Frozen Tissue Blocks, Thyroid gland

Product data:

OriGene Technologies, Inc.

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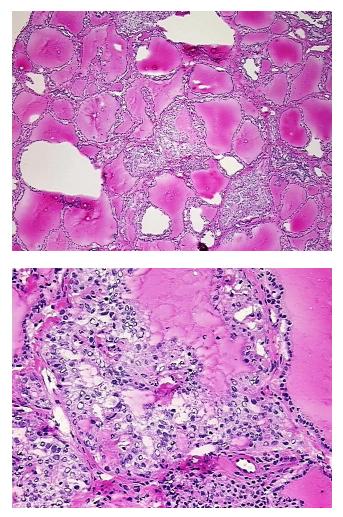
| Product Type: | Frozen Blocks |
|---|--|
| Disease State: | Cancer |
| Diagnosis Category: | Thyroid Cancer |
| Tissue: | Thyroid gland |
| Frozen Sample ID: | FR65EE2DBE |
| Case ID: | CI000009056 |
| Tissue of Origin: | Thyroid gland |
| Site of Finding: | Thyroid gland |
| Appearance: | Tumor |
| Sample Diagnosis (from Pathology Verification): | Carcinoma of thyroid, papillary |
| Normal: | 45% |
| Lesional: | 0% |
| Tumor: | 30% |
| Tumor Hypo/Acellular Stroma: | 0% |
| Tumor Hypercellular Stroma: | 25% |
| Necrosis: | 0% |
| Pathology Verification notes from H&E review: | Tumor: Multiple microscopic foci and large, coalescing nodules are identified throughout the entire thyroid gland parenchyma |
| CASE Diagnosis (from medical center path report): | Carcinoma of thyroid, papillary |
| Age: | 20 |
| Gender: | Female |
| Tumor Grade: | Not Reported |



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| Gene Frozen Tissue Blocks, Thyroid gland – CB523619 | |
|--|---|
| Minimum Stage Grouping: | Ι |
| T (Extent of Primary Tumor): | pT4a |
| N (Lymph node metastasis): | pN1b |
| M (Distant metastasis): | рМХ |
| Storage: | Store frozen tissue blocks at -80°C. |
| Stability: | Frozen tissue blocks are stable for at least one year from date of shipping when stored at - 80°C. |

Product images:



4x Image

20x Image

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