

## A Novel Dual PI3K and HDAC Inhibitor

| Drug Name           | ***0043  |
|---------------------|--|
| Description         | An inhibitor of histone deacetylase (HDAC) and phosphatidylinositol 3-kinase         |
|                     | (PI3K) is in clinical trials for the treatment of hematologic malignancies and solid |
|                     | tumors.  |
| Target              | HDAC; PI3K   |
| Drug Modality       | Small Molecule   |
| Indication          | Solid Tumor; Chronic Lymphocytic Leukemia; Lymphoma; Multiple Myeloma                |
| Product Category    | Signal Transduction Modulator  |
| Mechanism of Action | Inhibiting the activities of HDAC and PI3K to induce tumor cells apoptosis           |
| Status              | Phase I  |
| Patent              | Granted  |
|                     |  |

## More Detail Available Upon Request

We look forward to hearing from you.

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