

# Product Datasheet

## 17-GMB-APA-GA NB110-81564

Unit Size: 1 mg

Store at -20C. Avoid freeze-thaw cycles.

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**NB110-81564**

17-GMB-APA-GA

**Product Information**

|                      |                                                                                                                                  |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Unit Size</b>     | 1 mg                                                                                                                             |
| <b>Concentration</b> | Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance. |
| <b>Storage</b>       | Store at -20C. Avoid freeze-thaw cycles.                                                                                         |

**Product Description**

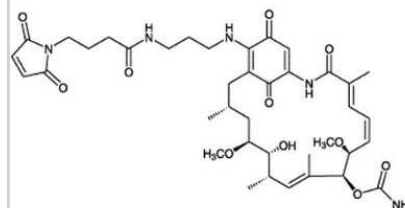
|                                |                            |
|--------------------------------|----------------------------|
| <b>Description</b>             | Hsp90 inhibitor. MW 767.9. |
| <b>Specificity/Sensitivity</b> | 17-GMB-APA-GA Compound     |

**Product Application Details**

|                              |                                                                                                       |
|------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>Applications</b>          | Product Image                                                                                         |
| <b>Recommended Dilutions</b> | Product Image                                                                                         |
| <b>Application Notes</b>     | Synthetic 17-GMB-APA-GA. Purple solid. 98% pure. Soluble in DMSO (>25 mg/mL) and ethanol (10 mg/mL) . |

**Images**

Product Image: 17-GMB-APA-GA [NB110-81564] - Chemical structure of 17-GMB-APA-GA (NB110-81564), a 17-GMB-APA-GA. A. Molecular Formula: C<sub>39</sub>H<sub>53</sub>N<sub>5</sub>O<sub>11</sub>. Molecular Weight: 767.9 g/mol.





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### **Limitations**

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