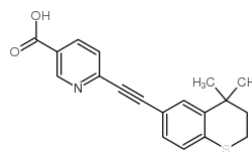


|                          |                                                                           |
|--------------------------|---------------------------------------------------------------------------|
| <b>Product Name</b>      | : AGN-190299                                                              |
| <b>Synonyms</b>          | : Tazarotenic acid                                                        |
| <b>Cat No.</b>           | : M21125                                                                  |
| <b>CAS Number</b>        | : 118292-41-4                                                             |
| <b>Molecular Formula</b> | : C <sub>19</sub> H <sub>17</sub> NO <sub>2</sub> S                       |
| <b>Formula Weight</b>    | : 323.41                                                                  |
| <b>Chemical Name</b>     | : 6-((4,4-dimethylthiochroman-6-yl)ethynyl)nicotinic acid                 |
| <b>Description</b>       | : AGN-190299 is a retinoid prodrug which is converted to its active form. |
| <b>Pathway</b>           | : Others                                                                  |
| <b>Target</b>            | : Other Targets                                                           |
| <b>Receptor</b>          | : others                                                                  |
| <b>Solubility</b>        | : —                                                                       |
| <b>SMILES</b>            | : <chem>CC1(C)CCSc2ccc(C#Cc3ccc(C(=O)O)cn3)cc21</chem>                    |
| <b>Storage</b>           | : (-20°C)                                                                 |
| <b>Stability</b>         | : ≥ 2 years                                                               |
| <b>Reference</b>         | :                                                                         |



1. Poir Hsyu Bowen B Tang-Liu D. Pharmacokinetics of a novel retinoid AGN 190168 and its metabolite AGN 190299 after intravenous administration of AGN 190168 to rats[J]. Biopharmaceutics & Drug Disposition 1994 15(5):347-357.