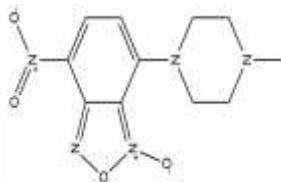


**PRODUCT: NSC-207895****ALTERNATE NAME:** 7-(4-Methylpiperazin-1-yl)-4-nitro-2,1,3-benzoxadiazole-1-oxide**CATALOG #:** B1228-5,25**AMOUNT:** 5 mg, 25 mg**STRUCTURE:****MOLECULAR FORMULA:** C<sub>11</sub>H<sub>13</sub>N<sub>5</sub>O<sub>4</sub>**MOLECULAR WEIGHT:** 279.25**CAS NUMBER:** 58131-57-0**APPEARANCE:** Dark red solid**SOLUBILITY:** DMSO (>0.4 mg/ml)**PURITY:** ≥98% by HPLC**STORAGE:** Store at -20°C. Protect from air and light.**DESCRIPTION:** NSC-207895 is a cell-permeable benzofuroxan derivative that acts as a MDMX inhibitor (IC<sub>50</sub> = 2.5 μM). Activates p53 and induces apoptosis in cancer cells. Active *in vitro* and *in vivo*.**REFERENCES:** Wang, H., *et al.* (2011). *Cancer Res.* **10**, 69-79.**HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**RELATED PRODUCTS:**AMG-232 (**9556**)JNJ-26854165 (**2479**)MI-773 (**9610**)Nutlin-3 (**1842**)RG7388 (**2577**)**USAGE:** **FOR RESEARCH CH USE ONLY! Not to be used in humans**