

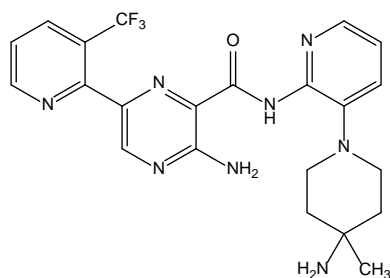
STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

| | |
|-------------------|---|
| USAN (JK-128) | DAROVASERTIB |
| PRONUNCIATION | dar oh" va ser' tib |
| THERAPEUTIC CLAIM | Treatment of metastatic uveal melanoma and other tumors harboring mutations in GNAQ orGNA11 that activate the PKC signaling pathway |

CHEMICAL NAME

2-Pyrazinecarboxamide, 3-amino-N-[3-(4-amino-4-methyl-1-piperidiny)-2-pyridinyl]-6-[3-(trifluoromethyl)-2-pyridinyl]- (Source: CAS)

STRUCTURAL FORMULA



| | |
|----------------------------|---|
| MOLECULAR FORMULA | C ₂₂ H ₂₃ F ₃ N ₈ O |
| MOLECULAR WEIGHT | 472.47 |
| TRADEMARK | None as yet |
| SPONSOR | Ideaya Biosciences, Inc. |
| CODE DESIGNATIONS | IDE-196, LXS-196, NVP-LXS-196 |
| <u>CAS</u> REGISTRY NUMBER | 1874276-76-2 |
| UNII | E0YF0M8O09 |
| WHO NUMBER | 11416 |

gbk