

# List of reference compounds

- (s)-Crizotinib
- 11-Keto-paspaline
- 2-Deoxy-D-Glucose
- 2,4-Dinitrochlorobenzene (CDNB)
- 5-FU
- A23187
- A771726
- Abemaciclib
- Actinomycin D
- Allantopyrone A
- Alvespimycin
- Anisomycin
- Aphidicolin
- Apicidin
- AT13387 (Onalespib)
- Auranofin
- Autophinib
- Bafilomycin A
- BEZ-235
- BI 2536
- BMK-120
- BMS-754807
- BNS-22
- Brefeldin A
- Camptothecin
- Cantharidin
- Cdk 1/2 inhibitor III
- Celecoxib
- CGP60474
- Chetomin
- Colchicine
- Collismycin A
- Concanamycin A
- Cucurbitacin B
- Cycloheximide
- Cytochalasin D
- Cytotrienin A
- Dasatinib
- Daunomycin
- Digitoxin
- Discodermolide
- Dp44mT
- Epothilone B
- Erastin
- Ethacrynic acid methyl ester
- Etoposide
- Foretinib
- FR180204
- Geldanamycin
- GGTI-298
- GMX1778
- GN39482
- GN44028
- H2O2
- ICRF-193
- Iejimalide A
- Iejimalide B
- Iodoacetic acid
- Jasplakinolide
- KN-93
- Lactacystin
- Lapatinib
- Latrunculin A
- Leptomycin B
- LY2603618
- LY294002
- LY83583
- MEK Inhibitor I
- Methotrexate
- Methyl-gerfelin
- Mevastatin
- MG-132
- Mizoribine
- MK-1775
- ML-7
- Monastrol
- Mycalolide B
- Mycophenolic acid
- Nocodazole
- Novobiocin
- NPD6689
- NPD7155
- NPD8617
- NPD8969
- NPD9055
- NPD926
- Nrf2 activator
- NVP-AUY922(Luminespib)
- NVP-BEP800
- Okadaic acid
- Olapanib
- Ouabain
- Paclitaxel
- Paspaline
- PD98059
- PF-02341066 (Crizotinib)
- PKR inhibitor
- Podophyllotoxin
- PP242 (Torkinib)
- Procyclidine hydrochloride
- Proteasome Inhibitor II
- Purvalanol A
- Pyrrolizilactone
- Radicicol
- Rapamycin
- Roscovitine
- Rotenone
- Ruxolitinib
- S-Trytl-L-cysteine
- SAHA (Vorinostat)
- Salinomycin
- SLx-2119
- SP600125
- Staurosporine
- Sulfasalazine
- Sunitinib
- Tautomycin
- Terpendole E
- TH287
- Thapsigargin
- TOP-53
- Trichostatin A
- Trifluoperazine (TFP)
- Tunicamycin
- UCN-1028c (Calphostin C)
- Vandetanib
- Vinblastine
- W-7
- YM-155
- ZD1839 (Gefitinib)