

Compound Name	PubChem Link	SDF format of the compounds
<i>Aspirin</i>	https://pubchem.ncbi.nlm.nih.gov/compound/2244	https://drive.google.com/file/d/1VlHd2_68bDjFPywVuNnOg5CbQWsS4Vc-/view?usp=drive_link
<i>Curcumin</i>	https://pubchem.ncbi.nlm.nih.gov/compound/969516	https://drive.google.com/file/d/1sJF7KdJvrRLGQtaHay0dXtomNC3HyffB/view?usp=drive_link
<i>Piperine</i>	https://pubchem.ncbi.nlm.nih.gov/compound/638024	https://drive.google.com/file/d/1t3_VTHw46tZ-_2UsFQCejji-if-5YyW4w/view?usp=drive_link
<i>Lapatinib</i>	https://pubchem.ncbi.nlm.nih.gov/compound/208908	https://drive.google.com/file/d/1POK8ieeNOPvR6yD1hY7hqFrV-iaaVn9x/view?usp=drive_link
<i>Ascorbic acid</i>	https://pubchem.ncbi.nlm.nih.gov/compound/54670067	https://drive.google.com/file/d/1tIMuoZWVLY0lFTCwwpJ1Dyblg8LPXju/view?usp=drive_link
<i>Vinblastine</i>	No 3D structure available	-
<i>Vincristine</i>	No 3D structure available	-
<i>Digoxin</i>	No 3D structure available	-
<i>Lycopene</i>	No 3D structure available	-
<i>Caffeine</i>	https://pubchem.ncbi.nlm.nih.gov/compound/2519	https://drive.google.com/file/d/1_nQMGTRhYLvAwb11jP0xSRsp6akh3ye2/view?usp=drive_link
<i>Pancreatistatin</i>	https://pubchem.ncbi.nlm.nih.gov/compound/441597	https://drive.google.com/file/d/1ZDBb9T5RZcqGZNba6OcnBAXYUqfcXGg/view?usp=drive_link
<i>Allicin</i>	https://pubchem.ncbi.nlm.nih.gov/compound/65036	https://drive.google.com/file/d/1k5eaXzVn8kPzxTwwniiCgDDliUml2rsA/view?usp=drive_link
<i>Ajoene</i>	https://pubchem.ncbi.nlm.nih.gov/compound/5386591	https://drive.google.com/file/d/15x5p9puEkaJKKJxxTQ7ut6yH8OGY-09/view?usp=drive_link