

TABLE 1

| Mol ID | Molecule Name | OB(%) | DL |
|-----------|--|-------|------|
| MOL002235 | EUPATIN | 50.8 | 0.41 |
| MOL000354 | isorhamnetin | 49.6 | 0.31 |
| MOL000359 | sitosterol | 36.91 | 0.75 |
| MOL004083 | Tamarixetin | 32.86 | 0.31 |
| MOL004112 | Patuletin | 53.11 | 0.34 |
| MOL000422 | kaempferol | 41.88 | 0.24 |
| MOL000449 | Stigmasterol | 43.83 | 0.76 |
| MOL004609 | Areapillin | 48.96 | 0.41 |
| MOL005229 | Artemetin | 49.55 | 0.48 |
| MOL000006 | luteolin | 36.16 | 0.25 |
| MOL007274 | Skrofulein | 30.35 | 0.3 |
| MOL007389 | artemisitene | 54.36 | 0.31 |
| MOL007400 | vicenin-2_qt | 45.84 | 0.21 |
| MOL007401 | Cirsiliol | 43.46 | 0.34 |
| MOL007404 | vitexin_qt | 52.18 | 0.21 |
| MOL007412 | DMQT [(2S)-2-[[(2S)-2-(benzoylamino)-3-phenylpropanoyl]amino]-3-phenylpropyl] | 42.6 | 0.37 |
| MOL007415 | acetate | 58.02 | 0.52 |
| MOL007423 | 6,8-di-c-glucosylapigenin_qt | 59.85 | 0.21 |
| MOL007424 | artemisinin | 49.88 | 0.31 |
| MOL007425 | dihydroartemisinin | 50.75 | 0.3 |
| MOL007426 | deoxyartemisinin | 54.47 | 0.26 |
| MOL000098 | quercetin | 46.43 | 0.28 |