

List of Chemical Structures

1. Taraxeron
2. Friedelin
3. Lupeol
4. Betulinic Acid
5. Betulin
6. Atranorin
7. Methyl2,4-dihydroxy-3,6-dimethylbenzoate
8. Linoleic Acid
9. Asiaticoside
10. Asiaticoid
11. $1\beta,2\alpha$ -dihydro aleuritolic acid 2,3-bis-hydroxy benzoate.
12. 2α -hydroxy aleuritolic acid 3-*p*-hydroxy benzoate
13. 2α -hydroxy aleuritolic acid 2,3-bis-*p*-hydroxy benzoate.
14. Aleuritolic acid -3-*p*-hydroxy benzoate
15. Aleuritolic acid
16. Aleuritolic acid-3-acetate
17. Camaric acid
18. Lantanolic
19. Ursolic Acid
20. 2- α -hydroxyUrsolic acid
21. 3β -*o*-coumaryl
22. 15α -hydroxy, β -amyrin
23. 3β -taraxerol
24. 3β -taroxerolfoemate
25. 3β -taraxerol acetate
26. 3β -*o*-(*z*)-coumaroyl-teroxerol
27. 3- β -*o*-(*z*)-coumaroyl-teroxerol
28. Oleanolic acid
29. Nigranoic Acid (3,4-secocycloarta-4(28),24-(*Z*)-diene-3,26-dioic acid)
30. α -amyrin
31. Olean-12-en-3,15diol
32. Olean-12-en-3,15,24 triol

33. Camaldulic acid
34. Camaldulensic acid
35. Camaldulenic acid
36. 3-o-coumaryl,15a-hydroxy-b-amyirin
37. 3-epifriedelinol
38. 12 α -hydroxy-3,15-friedelindione
39. Stigmasterol
40. Beta amyirin
41. Friedelan-3 β -ol
42. 3 β -hydroxy friedilane
43. 3 β -hydroxy-cycloart-25-en-24-one
44. 3 β -acetoxy-cycloart-25-en-24-one
45. Cycloart-25-ene-3 β ,24-diol
46. Cycloart-23-ene-3 β ,25-diol
47. Cycloartenol
48. 24-methylenecycloartanol
49. Cycloart Glutininol
50. Lupanone
51. 3 α -E-frruloylteraxerol
52. 3 α -z- frruloylteraxerol
53. 3 β -E-frruloylteraxerol
54. 3 β -z- frruloylteraxerol
55. 3 α -E-coumaroylteraxerol
56. 3 β -Z-coumaroylteraxerol
57. 11,21-dioxo-2beta,3beta,15alpha-trihydroxyurs-12-ene-2-O-beta-D-glucopyranoside
58. 11,21-dioxo-3beta,3beta,15alpha,24-trihydroxyurs-12-ene-24-O-beta-D-glucopyranoside
59. 11,21-dioxo-3beta,3beta,15alpha,24-trihydroxyolean-12-ene-24-O-beta-D-glucopyranoside
60. 3 α -E-coumaroyl lupeol
61. 2 α ,3 β -dihydroxy-24-p-Ecoumaroyloxyurs-12-en-28-oic acid
62. 3 β -Z-Caffeoylteraxerol
63. 3 β -E-Caffeoylteraxerol
64. 2 α -3 β -dihydroxyolean-12-en-28-oic acid-28pyranoside

65. 2 α -3 β ,21 β -trihydroxyolean-12-en-28-oic acid-28-pyranoside
66. Lupeol
67. 2,2-dibromolupanone
68. 2 α -bromolupanone
69. lup-1(2)-en-3-one
70. lupane-[2,3-C]-1,2,5-Oxadiazole
71. Betulinic Acid
72. Methyl betulinate
73. Methyl dihydrobetulinate
74. 2,2-dibromomethyldihydrobetulinate
75. 2 α -bromomethyldihydrobetulinate
76. 28-carbomethoxylup-1-(2)en-3-one
77. Dioxim of methyldihydrobetulinate
78. 28-Carbomethoxy lupan[2,3-C]-1,2,5-Oxadiazole
79. Cerin
80. Friedelin