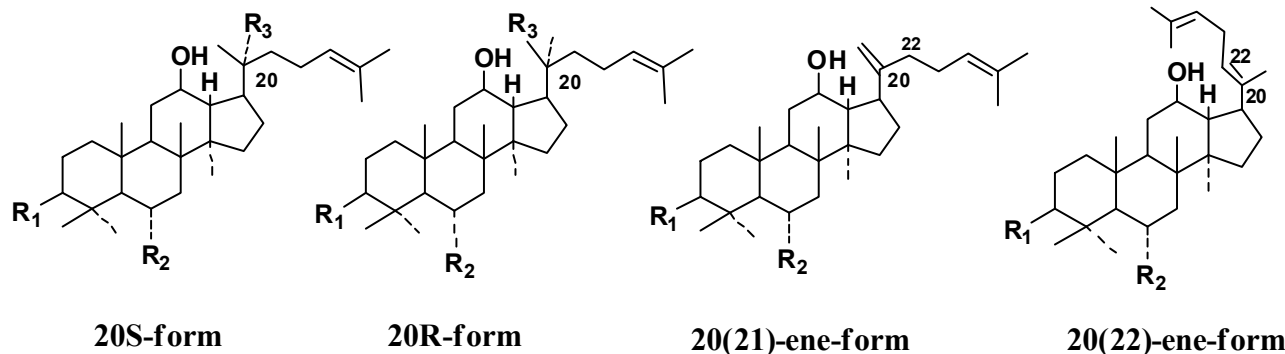




	No.	Saponin	R ₁	R ₂	R ₃
20S-form	1	Notoginsenoside R ₃	OH	Oglc	Oglc(6-1)-glc
	2	Notoginsenoside R ₁	OH	Oglc(2-1)xyl	Oglc
	3	Ginsenoside Rg ₁	OH	Oglc	Oglc
	4	Ginsenoside Re	OH	Oglc(2-1)rha	Oglc
	5	Notoginsenoside R ₆	OH	Oglc	Oglc(6-1)-glc'
	6	Ginsenoside Rf	OH	Oglc(2-1)glc	OH
	7	Notoginsenoside I *	OH	Oglc(2-1)glc	Oglc(6-1)glc
	8	SC1 **	OH	Oxyl	Oglc(6-1)xyl
	9	Ginsenoside Rg ₂	OH	Oglc(2-1)rha	OH
	10	Ginsenoside Rh ₁	OH	Oglc	OH
	11	Ginsenoside F ₁	OH	OH	Oglc
	12	Notoginsenoside R ₄	Oglc(2-1)glc	H	Oglc(6-1)glc(6-1)xyl
	13	Notoginsenoside Fa	Oglc(2-1)glc(2-1)xyl	H	Oglc(6-1)glc
	14	Ginsenoside Rb ₁	Oglc(2-1)glc	H	Oglc(6-1)glc
	15	Notoginsenoside Fc	Oglc(2-1)glc(2-1)xyl	H	Oglc(6-1)xyl
	16	Ginsenoside Rb ₂	Oglc(2-1)glc	H	Oglc(6-1)araf
	17	Ginsenoside Rd	Oglc(2-1)glc	H	Oglc
	18	Notoginsenoside K	Oglc(6-1)glc	H	Oglc
	19	Ginsenoside F ₂	Oglc	H	Oglc
	20	Ginsenoside 20(S)-Rg ₃	Oglc(2-1)glc	H	OH
20R-form	21	Ginsenoside 20(R)-Rg ₃	Oglc(2-1)glc	H	OH
20(21)-ene-form	22	Notoginsenoside T ₅	OH	OGlc(3-1)xyl	—
	23	Ginsenoside Rk ₁	Oglc(2-1)glc	H	—
	24	Ginsenosiede Rk ₃	OH	Oglc	—
20(22)-ene-form	25	Ginsenosiede Rh ₄	OH	Oglc	—
	26	Ginsenoside Rg ₅	Oglc(2-1)glc	H	—