

Name	Secondary Name	Class	Enzyme	Action	Selectivity	Phenotypes	Onset (NF)	Lethality (NF)
(-)-Ephedrine hemisulfate		Adrenoceptor		Activator		Lack of skin pigmentation	33/34	41/42
Nalidixic acid sodium	1-Ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylic acid sodium	Antibiotic	Enzyme	Inhibitor	DNA Gyrase	Silvery-colored embryos	47	-
Caffeic acid phenethyl ester	CAPE	Cell Cycle		Inhibitor	NFkB	Lack of skin pigmentation	33/34	39
1-Phenyl-3-(2-thiazolyl)-2-thiourea		Dopamine	Enzyme	Inhibitor	beta-Hydroxylase	Reduced eye & skin pigmentation	33/34	-
Amfonelic acid	7-Benzyl-1-ethyl-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylic acid	Dopamine		Modulator		Reduced eye & skin pigmentation	33/34	-
Apomorphine hydrochloride hemihydrate	10,11-Dihydroxyaporphine hydrochloride hemihydrate	Dopamine		Agonist		Reduced eye & skin pigmentation	33/34	-
R(-)-N-Allylnorapomorphine hydrobromide		Dopamine		Agonist		Lack of skin pigmentation; Delayed embryogenesis; Paralyzed embryos	33/34	40
R(-)-Propylnorapomorphine hydrochloride	R(-)-NPA hydrochloride	Dopamine		Agonist	D2	Reduced skin pigmentation	33/34	-
Spiroxatrine	R 5188	Serotonin		Agonist	5-HT1A	Increased skin pigmentation	45	-
WIN 62,577	17-beta-Hydroxy-17-alpha-ethynyl-delta-4-androstano(3,2-b)pyrimido(1,2-a)benzimidazole	Tachykinin		Antagonist	NK1	Reduced eye & skin pigmentation	33/34	42