

Förslag till ekvipotens kalciumantagonister, dygnsdos:

		amlodipin	felodipin
diltiazem	90 mg x 2	10 mg x 1	10 mg x 1
	240 mg x 1	10 mg x 1	10 mg x 1
verapamil	40 mg x 3	5 mg x 1	5 mg x 1
	80 mg x 3	10 mg x 1	10 mg x 1

Table 1. Calcium Channel Blockers Currently Marketed in the United States.

Drug	Proprietary Name	Indications, United States	Form; Dose	Elimination half-life, h
Amlodipine	Norvasc	Hypertension; chronic, stable, and vasospastic angina	Tablet: 2.5, 5, 10 mg; once daily	30-50
Diltiazem	Tiazac; Cardizem; Cartia; Dilacor	Hypertension; chronic, stable, and vasospastic angina; atrial fibrillation or flutter; paroxysmal supraventricular tachycardia	Immediate release (IR), controlled release (CR), and IV; 180-540 mg; once daily	IR: 2-5; CR: 2.5
Felodipine	Plendil	Hypertension	CR: 2.5, 5, 10 mg; once daily	11-16
Isradipine	Dynacirc	Hypertension	Tablet: 2.5, 5 mg; once daily	8-12
Nicardipine	Cardene	Hypertension; angina	IR tablet: 20, 30 mg; 3 times daily	8
Nifedipine	Adalat; Procardia	Hypertension; angina	CR capsule: 30, 60, 90 mg; once daily	2
Nisoldipine	Sular	Hypertension	SR tablet: 10, 20, 30, 40 mg; once daily	7-12
Verapamil	Calan; Covera; Verelan	Hypertension, angina; atrial fibrillation or flutter; paroxysmal supraventricular tachycardia	IR tablet: dose on indication; CR: 120-360 mg; once daily	4.5-12

Referens

Godfraind T, Calcium channel blockers in cardiovascular pharmacotherapy. J Cardiovasc Pharmacol The 2014 Nov;19(6):501-15. [Calcium channel blockers in cardiovascular pharmacotherapy - PubMed \(nih.gov\)](#)