

Tafeln

zum Erlernen der durch die Pharm. Germanica festgestellten Maximalgaben.

Erste Tafel.

Zusammenstellung der grössten Tagesgaben.

Doses pro die maximae sive doses diurnae maximae.

<p>0,003: Atropinum " sulfuric. Coniinum; 0,01: Acidum arsenicosum; 0,03: Aconitinum Strychninum " nitric. Veratrinum; 0,06: Extr. fabae Calabarc. Hydrarg. nitric. oxydul. Phosphorus; 0,1: Codeinum Extract. Aconiti Hydrarg. bichlorat. corr. " bijodat rubrum, " oxydatum Zincum chloratum; 0,12: Morphinum " acetic. " hydrochlor. " sulfuric.;</p>	<p>0,5: Liq. Hydrarg. nitric. oxydul. Opium Santoninum; 0,6: Extr. Conii " Strych. aquos. Fol. Belladonn. Tubera Aconiti; 0,8: Extr. Digitalis; 1,0: " Hyoscyam. " Pulsatill. " Sabinae Fol. Digitalis " Hyoscyam. Fol. Stramonii Fruct. Colocynth. praep. " Sabadillae Gutti Tartar. stibiat.;</p>
<p>0,15: Acid. carbol. cryst. Cantharides Extr. Strychn. spirit.;</p>	<p>1,2: Folia Toxicodendri Lactucarium Rad. Hellebor. Virid. Rhizoma Veratri Tinct. Jodi;</p>
<p>0,2: Argent. nitric. Auro-Natrium chlorat. Kreosotum;</p>	<p>1,5: Baryum chloratum Tinct. Cantharid. " Strychni;</p>
<p>0,3: Extract. Cannab. Ind. Oleum Crotonis Semen Strychni Zinc. lacticum " sulfuric. " valerianicum;</p>	<p>2,0: Herba Conii Liq. Kali arsenicos.;</p>
<p>0,4: Cuprum sulfuric. " " ammon. Extr. Belladonn. " Colocynthid.</p>	<p>2,5: Extr. Lactucacae; 3,0: Tinct. Colocynthid. " Digital. aether. " Stramonii " Toxicodendri; 4,0: " Aconiti " Belladonn.;</p>
	<p>5,0: " Opii crocat. " " simpl.</p>

0,4: Extr. Opii
 " Stramonii
 Hydrarg. jodat. flav.
 Plumbum acetic.
 Radix Belladonn.;

6,0: Tinct. Colchici
 " Digitalis
 Vin Colchici;
 7,0: Aqua Amygdalar. amar.
 " Laurocerasi.

Zweite Tafel.

Zusammenstellung der grössten Einzelgaben.

Doses singulares maximae (Dos. fract. maximae).

0,001: Atropinum
 " sulfuric.
 Coniinum;
 0,004: Aconitinum;
 0,005: Acid. arsenicos.
 Veratrin;
 0,01: Strychnin.
 " nitric.;

0,015: Hydrarg. nitric. oxydul.
 phosphorus
 Zinc. chlorat.;

0,02: Extract. fabae Calab.;

0,025: " Aconiti;

0,03: Argent nitric.
 Hydrarg. bichlor. corr.
 " bijodat. rub.
 " oxydat. "
 Morphinum
 " acetic.
 " hydrochlor.
 " sulfuric.;

0,05: Acid carbol. cryst.
 Cantharides
 Codeinum
 Extract. Strychn. spir.
 Kreosotum;

0,06: Auro-Natrium chlorat.
 Extract. Colocynthid.
 Hydrarg. jodatum flav.
 Oleum Crotonis
 Plumbum aceticum
 Zinc. lactic.
 " sulfuric.
 " valerian.,

0,1: Cuprum sulfuric.
 " ammon.
 Extract. Belladonn.
 " Cannab. Indic.
 " Opii
 " Stramonii
 Liq. Hydrarg. nitr. oxydul.
 Radix Belladonn.
 Sautoninum
 Semen Strychni;

0,12: Baryum chloratum;
 0,15: Opium
 Tubera Aconiti;
 0,18: Extract. Conii;
 0,20: " Digital.
 " Hyoscyam.
 " Pulsatillae
 " Sabinae
 " Strychn. aquos.
 Folia Belladonn.
 Tartarus stibiatus;

0,25: Folia Stramonii
 Fruct. Sabadill.;

0,3: Folia Digitalis
 " Hyoscyam.
 Fruct. Colocynth. pr.
 Gutti
 Herba Conii
 Lactucarium
 Radix Helleb. virid.
 Rhizoma Veratri
 Tinct. Jodi;

0,4: Folia Toxicodendri
 Liq. Kali arsenic.;

0,5: Tinct. Cantharid.
 " Strychni;

0,6: Extract. Lactuc.;

1,0: Cuprum sulfuric. pro emetico,
 Tinct. Aconit.
 " Belladonn.
 " Colocynthidis
 " Digitalis aether.
 " Stramonii
 " Toxicodendri;

1,2: Zinc. sulfuric. pro emet.;

1,5: Tinct. Opii crocat.
 " simpl.;

2,0: Aqua Amygdal. amar.
 " Laurocerasi,
 Tinct. Colchici
 " Digitalis,
 Vinum Colchici.