

## Geneesmiddelen waarvoor voorafgaand aan de behandeling een machtiging moet worden aangevraagd

<u>ATC</u>	<u>Geneesmiddelengroep</u>	<u>Geneesmiddelen</u>	<u>Indicatie</u> Indien onderstaand een indicatie is gevuld, hoeft u alleen bij deze indicatie de machtiging aan te vragen. Indien er geen indicatie is gevuld dan altijd, dus bij alle indicaties, een machtiging aanvragen.
<b>L01EF</b>	CDK4/6 remmer	Abemaciclib, palbociclib, ribociclib	
<b>L02B</b>	Antihormonen	Abirateron, apalutamide, enzalutamide, estramustine	
<b>I04AB</b>	TNF- alfa remmers	adalimumab, certolizumab pegol, etanercept, golimumab, infliximab	Uveitis, zeldzame aandoeningen
<b>D02BB02</b>	alfa-MSH analoga	afamelanotide	EPP
<b>S01LA</b>	Angiogeneseremmers	aflibercept, ranibizumab, brolocizumab	Macula aandoeningen
<b>L01XX35</b>	anagrelide/ overige oncolytica	anagrelide	hematologie (incl. kinderen)
<b>L04AA36</b>	Anti-CD20	ocrelizumab	
<b>J04AK05</b>	antimycobacteriele middelen	bedaquiline	
<b>L01EX12, L01EX14</b>	anti-NTRK	larotrectinib, entrectinib	
<b>M09AX07</b>	antisense-oligonucleotide	nusinersen	
<b>B01AB02</b>	Antitrombine 3	antitrombine III	
<b>B01AX</b>	antitrombotica	caplacizumab, defibrotide	
<b>J05AX18, J05AB</b>	antivirale middelen	letermovir, remdesivir	
<b>L01XX27</b>	arseentrioxide	arseentrioxide	
<b>L04AA26</b>	BAFF remmer	belimumab	
<b>L01XX52</b>	BCL-2 remmers	venetoclax	

<b>M03AX01</b>	botuline toxine	botuline toxine
<b>L01EE (MEK); L01EC(BRAF)</b>	BRAF/MEK remmers	binimetinib, cobimetinib, dabrafenib, encorafenib, trametinib, vemurafenib
<b>L04AA25</b>	C5 remmer	eculizumab
<b>L04AA34</b>	CD52	alemtuzumab
<b>R07AX</b>	CFTR-regulator	Ivacaftor, ivacaftor met lumacaftor, ivacaftor met tezacaftor, ivacaftor met tezacaftor en elexacaftor
<b>L01A, L01B, L01C, L01D, L01XD, L01XF, L01XX</b>	Chemotherapie	aminolevulinezuur, amsacrine, asparaginase, azacitidine, bendamustine, bexaroteen, bleomycine, busulfan, cabazitaxel, capecitabine, chloorambucil, chloormethine, cisplatine, clofarabine, cyclofosfamide, cytarabine, decitabine, docetaxel, doxorubicine, epirubicine, eribuline, etoposide, fludarabine, gemcitabine, hydroxycarbamide, idarubicine, irinotecan, lomustine, melfalan, methylaminolevulinaat, mitomycine, mitotaan, mitoxantron, nelarabine, oxaliplatine, paclitaxel, panobinostat, pegaspargase, pemetrexed, pixantron, procarbazine, tegafur, temoporfine, temozolomide, teniposide, thiotepa, topotecan, trabectedine, tretionoïne, trifluridene, vinblastine, vincristine, vinorelbine,
<b>L01XX70, L01XX71</b>	Chimere Antigen Receptor (CAR) T-cel therapie	axicabtagene ciloleucel, tisagenlecleucel,
<b>L04AA28</b>	CTLA-4 remmer	belatacept
<b>L03AX16</b>	CXCR4-antagonisten	plerixafor
<b>A16AX10</b>	enzyme remmers	eliglustat

<b>A16AB</b>	enzymen	alglucosidase alfa, agalsidase alfa, agalsidase beta, asfotase alfa, cerliponase alfa, elosulfase alfa, galsulfase, idursulfase, imiglucerase, laronidase, sebelipase alfa, velaglucerase alfa	Agalsidase alfa kwaliteitsvragen; <a href="http://www.huisarts.be/attestnl/replagal.pdf">http://www.huisarts.be/attestnl/replagal.pdf</a>
<b>B02BD04</b>	Factor IX	Factor IX	
<b>B02BD02</b>	Factor VIII	Factor VIII, susoctocog alfa, von willebrand factor, protrombinecomplex geactiveerd	
<b>B02BD07</b>	Factor XIII	Factor XIII	
<b>G03G</b>	Fertiliteitshormonen	gonadereline, combinatiepreparaten, corifollitropine alfa, follitropine alfa, follitropine beta, follitropine delta, menopauzegonadotrofine, urofollitropine	
<b>M05BX05</b>	FGF23 remmer	burosumab	
<b>S01XA27</b>	gentherapie	voretigeeen neparvovec, atidarsageen autotemsel, onasemnogene abeparvovec	
<b>R03DX05</b>	IgE remmer	omalizumab	neuspoliepen
<b>L01XC</b>	immuuntherapie	aflibercept, atezolizumab, avelumab, bevacizumab, blinatumomab, brentuximabvedotine, cemiplimab, cetuximab, daratumumab, dinutuximab beta, durvalumab, elotuxumab, gemtuzumab, ozogamicine, ipilimumab, isatuximab, mogamulizumab, monoklonale antilichamen, nivolumab, obinutuzumab, panitumumab, pembrolizumab, pertuzumab, polatuzumab, voretigeeen, ramucirumab, rituximab, talimogeeen, laherparepvec, trastuzumab, trastuzumab emtansine,	oncologie
<b>L01AC</b>	interleukineremmers	anakinra, benralizumab, brodalumab, canakinumab, dupilumab, guselkumab, ixekizumab, mepolizumab, reslizumab, risankizumab, sarilumab, secukinumab, siltuximab, tildrakizumab, tocilizumab, ustekinumab	maligniteiten, hematologie.

<b>L04AA37, L04AA44, L04AA29, L04AA45</b>	JAK remmers	baricitinib, filgotinib, tofacitinib, upadacitinib, abrocitinib	
<b>M09AX02</b>	kraakbeencellen	kraakbeencellen, autoloog.	
<b>L03AX15</b>	MDP derivaat	mifamurtide	
<b>L04AX08</b>	mesenchymale stamcellen	darvadstrocel	
<b>L01EG</b>	m-TOR remmers	everolimus, temsirolimus	
<b>N07XX12</b>	weesgeneesmiddel	Patisiran	
<b>L01XK</b>	PARP-remmers	niraparib, olaparib, rucaparib, talazoparib	
<b>L01EM01</b>	PI3K remmers	idelalisib	
<b>L01XG</b>	proteasoomremmer	bortezomib, carfilzomib, ixazomib	
<b>L01EM03, L01EX14</b>	proteïne kinase remmers	alpelisib, entrectinib, tucatinib	
<b>V10XX</b>	radiofarmaca	lutetium 177 LU Oxodotreotide, lutathera	
<b>L01XJ01</b>	SMO remmers	vismodegib	basaalcelcarcinoom
<b>S01XA19</b>	Stamcellen	Limbale stamcellen, autoloog	
<b>L04AX02, L04AX06</b>	thalidomide derivaten	lenalidomide, pomalidomide	
<b>L01EB</b>	TKI	Afatinib, acalabrutinib, alectinib, axitinib, bosutinib, brigatinib, cabozantinib, ceritinib, crizotinib, dacomitinib, dasatinib, erlotinib, gefinitib, gilteritinib, ibrutinib, imatinib, lapatinib, lenvatinib, lorlatinib, midostaurine, nilotinib, nintedanib, osimertinib, pazopanib, ponatinib, regorafenib, ruxolitinib, sorafenib, sunitinib, tivozanib, vandetanib,	