

IPC klassifisering / IPC classification:

PCT minimumsdokumentasjon gransket / PCT minimum documentation searched:

a23k

Gransket utover PCT minimumsdokumentasjon / Documentation searched other than PCT minimum:

NO, FI, DK, SE

Elektroniske databaser / Electronic databases:

Grunnlag for rapporten / Basis of report:

Beskrivelse mottatt / Description received: 2009.12.02

Krav mottatt / Claims received: 2009.12.02

Tegninger mottatt / Drawings received: 2009.12.02

Antall krav totalt / Total number of claims:

31

Krav som ikke er gransket, se kommentarer / Claims not searched, see comments:

Kommentarer (norsk) / Comments (Norwegian):

Comments (English):

Kategori / Category*	Anførte publikasjoner: Cited documents:	Relevant mot krav Relevant to claim(s)
X	<b>Boxaspen, K.&amp; Holm, J.C., "New biocides used against sea lice ..", I: Aquaculture and the environment, European Aquaculture society special publication No. 16 Gent, Belgium, Redaktører N. De Pauw and J. Joyce, 1991, s. 393-402.</b>  Sammendrag, s 400,401	<b>1-31</b>
A	<b>Natural environment research council, Polaris House, North star avenue, Swindon, SN2 1EU, "Salmon smells trick sea lice", 2000. [ Hentet 2010.06.11 fra internet]. (http://www.nerc.ac.uk/press/releases/2000/07-salmonsmell.asp)</b>  hele dokumentet	<b>1-31</b>
Y	<b>FAQ s on Garlic, use in aquariums.garlic in the marine aquarium-A summary 2009.02.18. [ Hentet 2010.06.15 fra internet]. Side 1-2. (http://www.wetwebmedia.com/garlicfaqs.htm)</b>  s 1,2	<b>1-31</b>
A	<b>MORDUE LUNTZ, A J &amp; BIRKETT, M A, " A review of host finding behaviour in the parasitic¿", Journ. Of Fish Dis. volume 32 (2009.01.01),side 3-13.</b>  hele dokumentet	<b>1-31</b>
A	<b>Wikipedia. Insect repellent. [Hentet 2010.06.01 fra internet]. (http://en.wikipedia.org/wiki/Insect_repellent)</b>  s 1-2	<b>1-31</b>
Y	<b>TherA Formula &amp; Garlic. New Life Spectrum Fish Food Forum. [Hentet 2010.06.14 fra internet]. (http://www.newlife.ipbhost.com/forums/index.php?showtopic=256)</b>  s 1	<b>1-10</b>
Y	<b>M.HORI &amp; H.KOMATSU, " Repellency of rosemary oil and its components¿", Appl.entomol.zool, 1997, vol 32 (2), side 303-310.</b>  sammendrag	<b>5</b>
Y	<b>US 6855348 B2</b> (AHN et al. ), 2005.02.15, spalte 3-4	<b>10-24</b>
A	<b>LICHTENSTEIN, E.P., "Insecticides occurring naturally in crops" I:Advances in chemistry, vol 53, kap 4, s 34-38. Se sammendrag.</b>  sammendrag	<b>10-24</b>
X	<b>EP 1208751 A1</b> (NIPPON SUISAN KAISHA LTD), 2002.05.29, kolonne 1-2.	<b>5</b>

X: særlig relevant alene	X: particularly relevant if taken alone
Y: særlig relevant dersom det kombineres med annet dokument i samme kategori	Y: particularly relevant if combined with another document of the same category
A: bakgrunnsteknikk	A: technological background
D: anført i beskrivelsen	D: document cited in the application
P: mellomliggende dokument	P: intermediate document
E: tidligere patentdokument, men publisert etter inngivelsesdagen til søknaden	E: earlier patent document, but published after the filing date of the application
O: ikke-skriftlig materiale	O: non-written disclosure
T: teori eller prinsipp som ligger til grunn for oppfinnelsen	T: theory or principle underlying the invention
L: dokument anført av andre grunner	L: document cited for other reasons
&: publikasjon i samme patentfamilie	&: member of the same family

**Rapport utferdiget / Date of report:**

2010.07.02 av/by Randi Gaarder