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Esempio di ricerca per il cavolfiore (Brassica oleracea)

Ricerca nel database Espacenet ( https://worldwide.espacenet.com/)

**Fase 1:** nell'opzione «ricerca in base alla classificazione» effettuare una ricerca delle classi corrispondenti inserendo la parola chiave «plant» e selezionare i risultati pertinenti (angiosperme, «Angiosperms»).

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	Class	sification ool	Title and desc	ription						
·	dololo	Mutation or genetic engineering: DNA or RNA concerning genetic engineering, vectors, e.g. plasmids, or their isolation, preparation or purification; Use of hosts therefor (mutaths or genetically) engineered microorganisms, pers esc 1241 VIOD, C1241 ViOD, ever plants pers <u>se 301H</u> [plant perpadding) by Ussue culture techniques <u>A01H</u> [400, new animals <u>pers <u>se</u> 2414 (700, use of medicinal preparations containing genetic material which is inserted into cells of the living body to treat genetic diseases, gene therapy A8141 K4000.</u>					A01H6/00/low	>	<	
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•	- Iddd	* 🗆	Y02P 60/00	Technologies	s relating to agriculture, livestock or agroalimentary industr	ries				
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-	- tototo	*	A01G 7/00	Botany in ger	neral					

**Fase 2:** nell'opzione «ricerca avanzata» effettuare una ricerca dettagliata (all'interno delle classi già selezionate) inserendo la parola chiave «cauliflower» e limitando la ricerca ai documenti di brevetti europei e svizzeri.

Advances  Andread Advances  Advan	(cpc = "A01H5/00//ow" OR cpc = "A01H6/00//ow") AND ctxt = "cauliflower" AND (pn = "EP" OR pn = "CH")
My Espacenet Help Classification search Results 💽 Adva	anced search 🕕 Filters 🕕 Popup tips
Home > Results	
Query language: en de fr 🗸	23 results found
NND ✔ + Field	List view List content Sort by Text only All Relevance .
OR v + Field X	(0 patents selected) Select the first 20 results  1. RESISTANCE TO XANTHOMONAS CAMPESTRIS PV
CPC ∨ = ∨ A01H5/00/low	Group  G
CPC v = v	pr. campestris ( Xcc ) in cauliflower. According to the invention, the resistance is provided by DNA sequences, introgressed from a green
A01H6/00/low	× 2. A cruciferous plant having a high carolene content EP1287736A2 (A3,B1) • 2003-03-05 • SHINTAKU YURIE [JP]
Title, abstract or claims $\checkmark$ = $\checkmark$	Earliest priority: 1993-12-24 - Earliest publication: 1995-06-25  There is provided a novel cruciferous plant having a gene which makes the  color of a cruci in cauliflower orange
cauliflower	X 3. NOVEL CAMPANULA FLAVONOID 3',5'-HYDROXYLA
OR v + Field ×	EP2845901A1 (A4) • 2015-03-11 • SUNTORY HOLDINGS L Earliest priority: 2012-04-16 • Earliest publication: 2013-10-24
Publication number V = V	Group  Jasmid comprising the gene under the control of the caulificience  visus 35S promoter.
Publication number X = X	Grup Day Self-COMPATIBLE BRASSICA OLERACEA PLANT A
	COUP  Constant (A4) * 2020-12-30 * SARATA SEED CORP [JP]  Earliest priority: 2018-02-23 • Earliest publication: 2019-08-29
Search Reset	

## Ricerca nel database Pinto

Effettuare una ricerca in base alla specie (Species) «Cauliflower» e alla varietà (Variety Denomination) «Clarify».

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ABOUT NEWS KEY	TOPICS COLLABORATIONS RESO	URCES CONTACT		
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New varieties were added to	PINTO on 3 January 2022.			
CAULIFLOWER (BEASSICA OLER	ACEA L.) X V CLARIFY		<u>×</u>	
Patent Title	Patent Number	Patent Holder	Filter	
Export Search Results				
SPECIES		VARIETY DENOMINATION		PATENTS
DATENT TITLE	DATENT NUM	850	BATENT HOLDER	
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