

Search history

Search step	Result(s)	Query
10	5	9 AND (OPEN 1D ENDS)/TI/AB/CLMS/DESC/ODES/ICLM/TX
9	357	8 AND (BIODEGRADABL+ OR (ECO 1D FRIENDL+))/TI/AB/CLMS/DESC/ODES/ICLM/TX
8	783	6 AND 7
7	54531682	PD<20170509
6	866	5 AND 4
5	15916	(A01G-009/10)/IPC
4	548800	3 AND (EXTERIOR OR SURFACE OR EXTERNAL OR OUT+ OR WALL OR OPEN+ OR APERTURE+ OR GAP OR SLIT OR VENT OR HOLE OR BORE OR SLIT OR SLOT OR ORIFICE OR GAPE OR EYELET)/TI/AB/CLMS/DESC/ODES/ICLM/TX
3	555162	1 AND 2
2	2611006	(CELLULOSE OR STARCH OR POLYHYDROXYALKANOAT+ OR TANNIN+ OR CNSL OR ROSIN OR LIGNIN OR POLYLACTIC+ OR POLYLACTIDE+)/TI/AB/TX/DESC/ODES/CLMS/ICLM/KEYW
1	2515812	((CONTAINER OR VESSEL OR RECIPIENTE O RECEIVER O RECEPTACLE OR BIN)/TI/AB/TX/DESC/ODES/CLMS/ICLM/KEYW AND (GERMPLASM OR SEED KERNEL OR SEEDLING+ OR BULB OR PLANT OR CULTIVAT+ OR NATURE OR FARM OR CULTURE OR TILL OR PLANT OR SOW OR BESTREW OR PROPAGAT+)/TI/AB/CLMS/DESC/ODES/ICLM/TX)

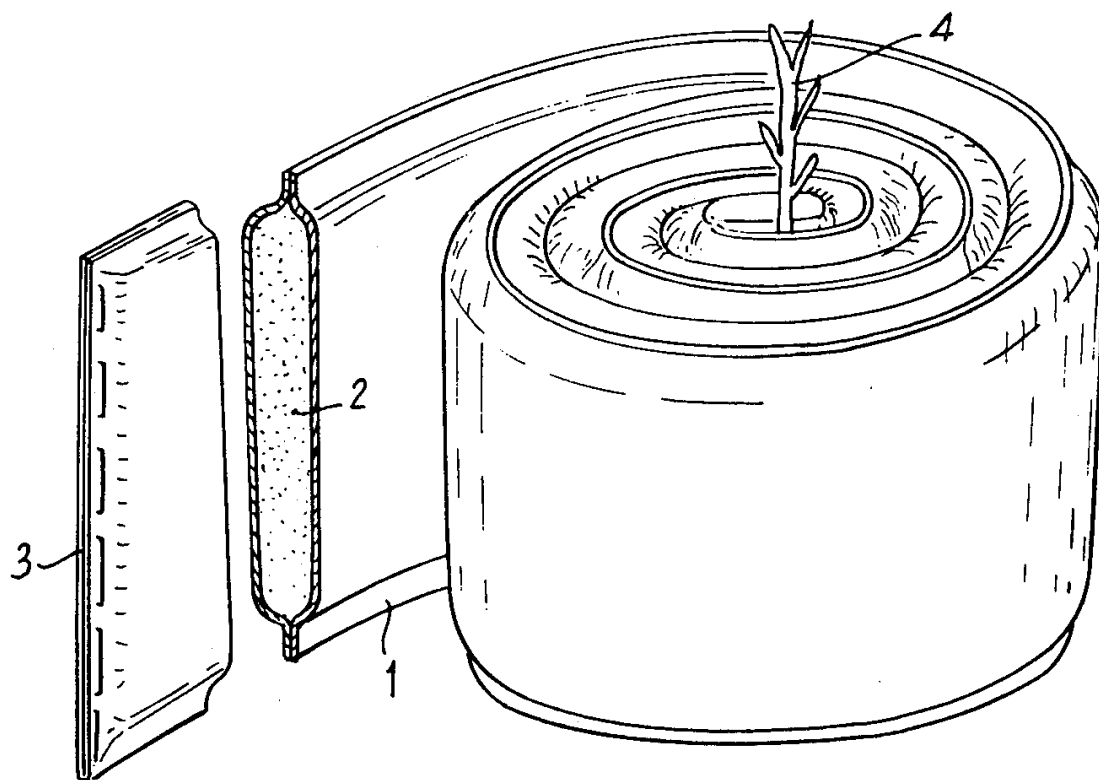
5 Documents

Publication numbers	Title	Current assignees
IT7919998 D0	Cultivation balls	PAPETERIES HENRY BOUCHER RUE DU 152EME R I 88400 GERARDMER
BR102012032801 A1	Plant artificial seeds and methods for the production thereof	DU PONT DE NEMOURS
CA2882061 A1	Plant producing writing instrument	SPROUT IP
IT97PC0029 D0	Method for sowing small seeds such as tomato seeds	SEED PACK
US20070253785 A1	Containment systems, methods, and devices	CONWED PLASTICS, ...

Family 1/5 - FAMPAT - ©Questel

Title

(US4369599)

Cultivation balls**Images****Publication data including kind & date**

IT7919998	D0	1979-02-07	IT7919998
BE873997	A	1979-05-29	BE-873997
LU80890	A1	1979-06-07	LU--80890
ES477530	A1	1979-06-16	ES-477530
SE7901053	L	1979-08-10	SE7901053
NO790398	L	1979-08-10	NO-790398
FI790413	A	1979-08-10	FI7900413
DK50679	A	1979-08-10	DK7900506
NL7900979	A	1979-08-13	NL7900979
AU4408579	A	1979-08-16	AU7944085
DE2902562	A1	1979-08-16	DE2902562
GB2014024	A	1979-08-22	GB2014024
BR7900794	A	1979-09-04	BR7900794
FR2416643	A1	1979-09-07	FR2416643
JPS54117733	A	1979-09-12	JP54117733
ZA7900540	B	1980-03-26	ZA7900540
ATA71779	A	1980-12-15	AT7900717
AT363272	B	1981-07-27	AT-363272
FR2416643	B1	1981-07-31	FR2416643
AR224120	A1	1981-10-30	AR-224120
CA1111646	A	1981-11-03	CA1111646
NZ189471	A	1982-03-30	NZ-189471



GB2014024	B	1982-06-03	GB2014024
CH631049	A5	1982-07-30	CH-631049
AU525494	B2	1982-11-11	AU-525494
US4369599	A	1983-01-25	US4369599
FI63512	B	1983-03-31	FI--63512
FI63512	C	1983-07-11	FI--63512
NO149606	B	1984-02-13	NO-149606
NO149606	C	1984-05-23	NO-149606
JPS5937926	B2	1984-09-12	JP84037926
JP1262726	C	1985-04-25	JP1262726
IT1111792	B	1986-01-13	IT1111792
DE2902562	C2	1986-05-15	DE2902562
NL187608	C	1991-12-02	NL-187608



Abstract

(US4369599)

A **cultivation** ball is formed from at least one envelope, which is sealed or substantially sealed, containing the **cultivation** substrate; the **plant** is disposed in the ball, being separated from the substrate by at least one wall of the envelope or envelopes, and each envelope is made from a material through which the roots of the **plant** can pass once the ball has been set to grow. The substrate-containing envelope can be produced industrially at high rates of production, and is easily applied to the **plant**.

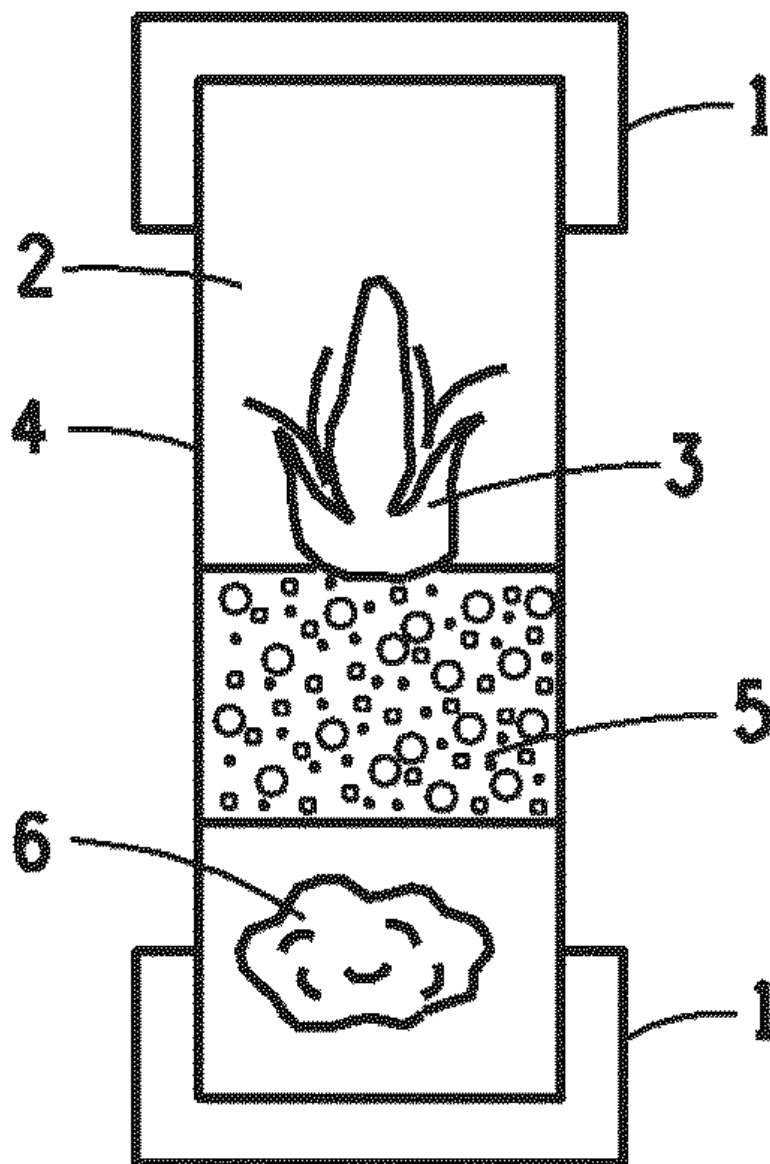
Family 2/5 - FAMPAT - ©Questel

Title

(EP2793551)

Plant artificial seeds and methods for the production thereof

Images



Publication data including kind & date

BR102012032801	A1	2013-04-30	BR102012032801
CA2859976	A1	2013-06-27	CA2859976
WO2013/096531	A1	2013-06-27	WO201396531
US20130174483	A1	2013-07-11	US20130174483
BR102012032801	A2	2013-09-10	BR102012032801
AU2012358929	A1	2014-06-26	AU2012358929
CO7010786	A2	2014-07-31	CO7010786
PH12014501407	A1	2014-09-22	PH12014501407
BR112014015240	A1	2014-10-21	BR112014015240
EP2793551	A1	2014-10-29	EP2793551
CN104284579	A	2015-01-14	CN104284579
MX2014007449	A	2015-10-29	MX2014007449
TH145083	A	2016-02-05	TH-145083



TH145082	A	2016-02-05	TH-145082				
IN4660/DELNP/2014	A	2016-05-13	IN2014DN04660				
AU2012358929	B2	2017-04-20	AU2012358929				
BR112014015240	A2	2017-07-04	BR112014015240				
AU2012358929	C1	2017-07-27	AU2012358929				

Abstract

(EP2793551)

Composition and method for preparing artificial seeds of plantlets that can be developed into grown plants for **propagation** in the field are disclosed. In one embodiment, the artificial seeds are developed in degradable containers. The disclosed methods also allow for rapid **propagation** of in demand plants, such as sugarcane, to meet the ever increasing global demand for this **plant**.

Family 3/5 - FAMPAT - ©Questel

Title

(EP2885136)

Plant producing writing instrument**Images****Publication data including kind & date**

CA2882061	A1	2014-02-20	CA2882061				
WO2014028827	A1	2014-02-20	WO201428827				
AU2013302495	A1	2015-03-05	AU2013302495				
KR20150063043	A	2015-06-08	KR20150063043				
CN104718085	A	2015-06-17	CN104718085				
EP2885136	A1	2015-06-24	EP2885136				
US20150202914	A1	2015-07-23	US20150202914				
JP2015530290	A	2015-10-15	JP2015530290				

HK1210604	A1	2016-04-29	HK1210604				
EP2885136	A4	2016-06-08	EP2885136				
AU2013302495	B2	2016-06-09	AU2013302495				
US9643447	B2	2017-05-09	US9643447				
JP6341387	B2	2018-06-13	JP6341387				
KR10-1935310	B1	2019-01-04	KR101935310				
EP2885136	B1	2019-02-06	EP2885136				
CA2882061	C	2019-02-12	CA2882061				
DK2885136	T3	2019-05-13	DK2885136T				

Abstract

(EP2885136)

The present disclosure provides instruments, kits and methods for growing a **plant**. In some embodiments, a **plant** producing writing instrument is provided. Such writing instrument may include a housing having a writing end and an opposing non-writing end. In addition, a capsule with one or more seeds may be disposed at the non-writing end of the housing. The capsule may be degradable after placement in a moist soil to release the one or more seeds.

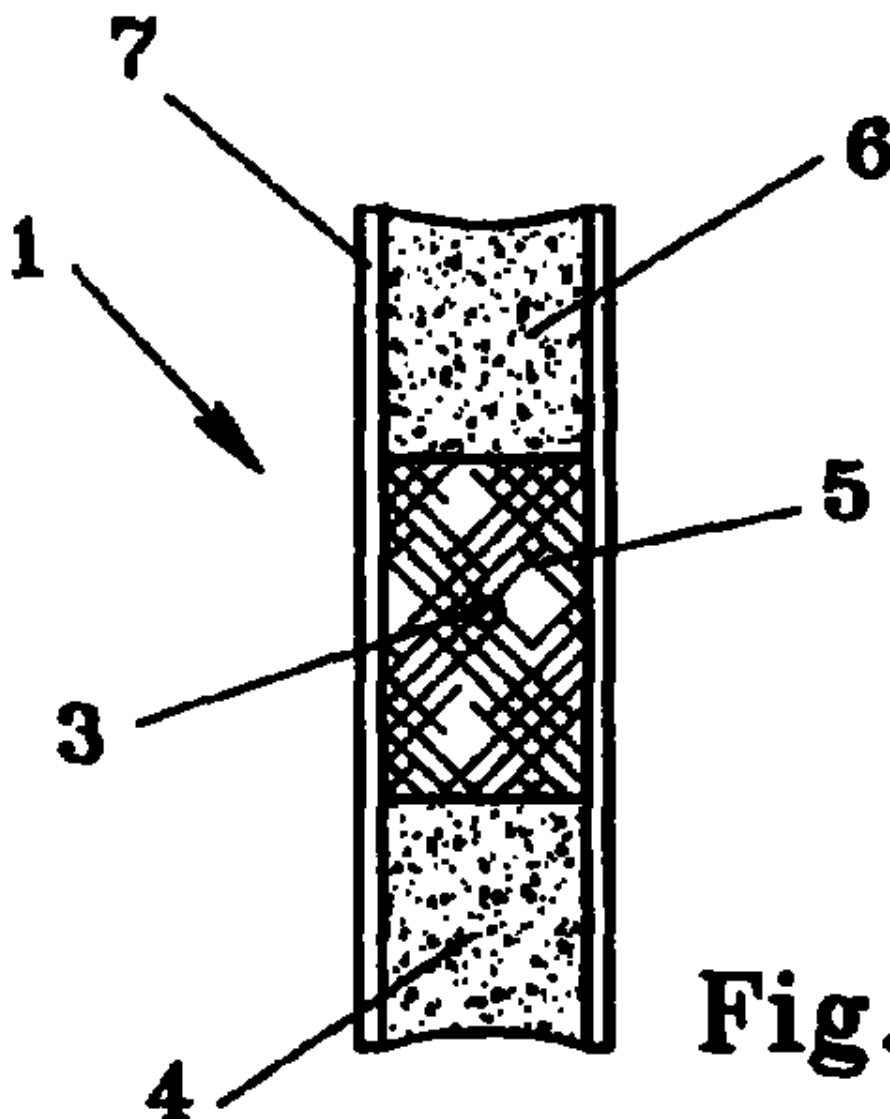
Family 4/5 - FAMPAT - ©Questel

Title

(EP-906722)

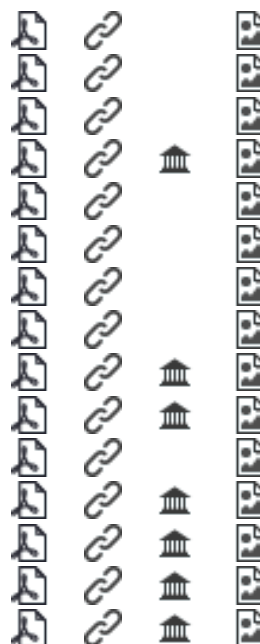
Method for sowing small seeds such as tomato seeds

Images



Publication data including kind & date

ITPC970029	D0	1997-10-02	IT97PC0029
HU9802183	D0	1998-12-28	HU9802183
ITPC970029	A1	1999-04-02	IT97PC0029
EP0906722	A1	1999-04-07	EP-906722
IT1296232	B1	1999-06-18	IT1296232
TR199801974	A2	1999-10-21	TR199801974
TR199801974	A3	1999-10-21	TR199801974
HU9802183	A1	2000-05-28	HU9802183
BR9806691	A	2000-09-26	BR9806691
BRPI9806691	A1	2000-09-26	BR199806691
AR013537	A1	2000-12-27	AR--13537
EP0906722	B1	2003-07-02	EP-906722
DE69815978	D1	2003-08-07	DE69815978
PT906722	E	2003-11-28	PT-906722
ES2202708	T3	2004-04-01	ES2202708



Abstract

(EP-906722)

The invention relates to a method for sowing small seeds, wherein: a tubular container open at both ends is filled with a growing medium suitable for the development and growth of the shoot a seed is planted in the said medium the said

container is inserted in the soil, leaving one end to protrude slightly above the soil surface. This system enables individual seeds to be planted even on difficult soils such as clayey soils which form a crust on the surface that individual shoots are often not strong enough to break. Preferably the said medium is mixed with a suitable amount of pesticides and the bottom layer of the said medium can be mixed with or can be constituted by a specific fertiliser designed to aid root development.

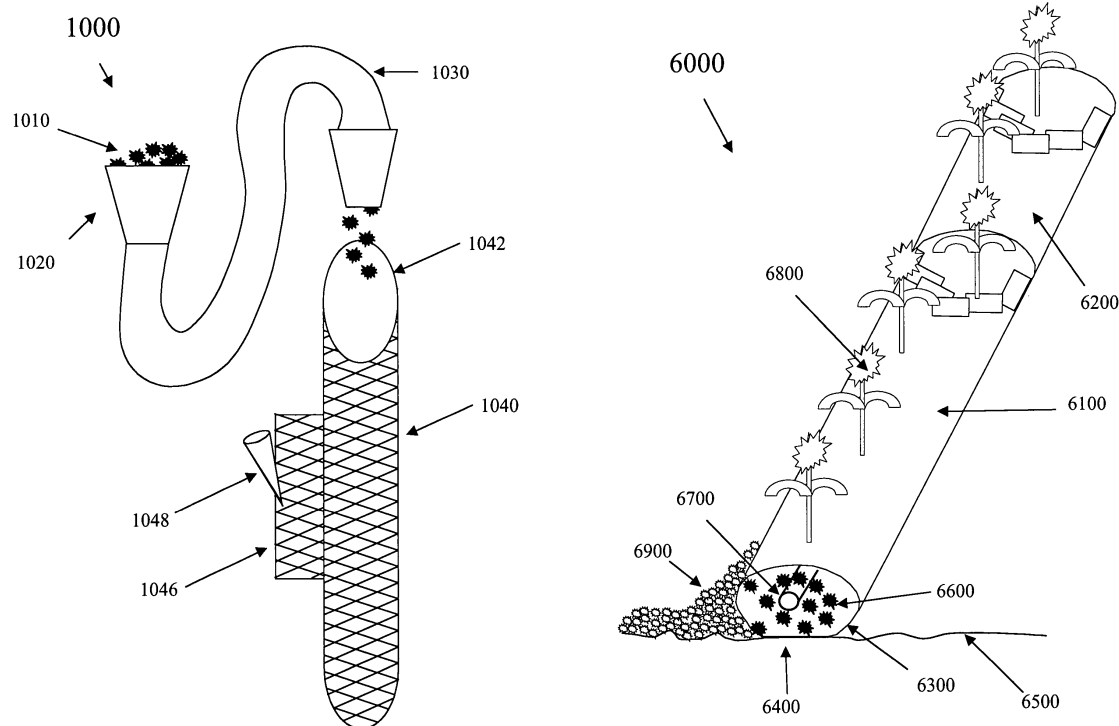
Family 5/5 - FAMPAT - ©Questel

Title

(US9044795)

Containment systems, methods, and devices

Images



Publication data including kind & date

US20070253785	A1	2007-11-01	US20070253785
US20080016759	A1	2008-01-24	US20080016759
US8439607	B2	2013-05-14	US8439607
US20130252316	A1	2013-09-26	US20130252316
US9044795	B2	2015-06-02	US9044795
US20150259870	A1	2015-09-17	US20150259870



Abstract

(US9044795)

At least one exemplary system comprises a tubular mesh enclosure formed from a mesh material having a nominal **opening** size of less than 0.5 inches, the tubular mesh enclosure having an opposing pair of ends, at least one of the opposing pair of ends sealed; and a filling surrounded by the tubular mesh enclosure; the system defining a length and a generally non-circular longitudinal cross-section defining a major width, a ratio of the length to the major width greater than approximately 40.