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European IP Helpdesk

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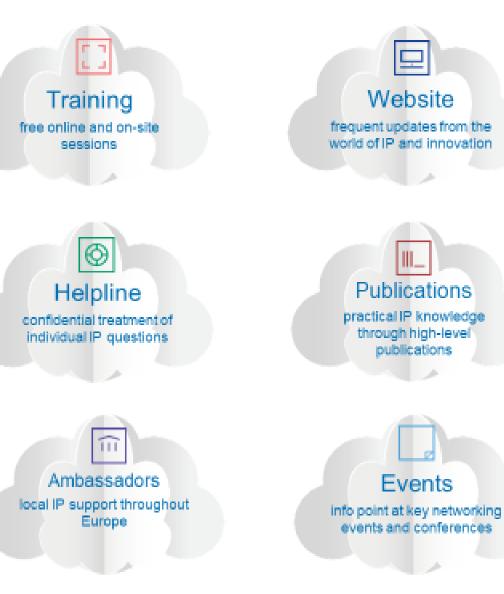




European IP Helpdesk

- Service initiative of the European Commission
- Addressing current and potential beneficiaries of EUfunded projects, researchers and EU SMEs
- Free-of-charge first-line support on intellectual property (IP)
- Hands-on IP and innovation management support
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- Case studies



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European IP Helpdesk Training Calendar



Registration: www.ec.europa.eu/ip-helpdesk



Training cooperation with the Community Plant Variety Office and CIOPORA





17	TRAINING AND IIIORIGHOPS	12	TRANING AND WORKSHOPS
FEB	EU - Webinar & CPVO coop: The essential	APR	EU - Webinar CPVO Coop: Constraints and
2022	role of Quality Auditing examination offices	2022	opportunities for edited varieties. Is the
	for EU Plant Variety Rights		GMO legal framework impacting the
	Uve streaming available		creation of new plants?
			E) Live streaming available
21	TRAINING AND INCRESHOPS	08	TRANING AND WORKSHOPS
JUN	EU Webinar - CPVO Coop Webinar:	SEP	EU - Webinar CPVO Coop: The interface
2022	Introduction to Community plant variety	2022	between plant variety rights and patents
	rights: creation of new plants and their		Live streaming available
	protection in the EU		
	Live streaming evaluation		
28	TRAINING AND INCRESHOPS	10	TRANING AND WORKSHOPS
SEP	EU - Webinar & CIOPORA coop: Growers'	OCT	EU - Webinar CPVO Coop: What's in a
2022	Guide to Intellectual Property Protection for	2022	name: plant variety denominations and the
	Plants		interface with trademarks and geographica
	Uve streaming available		indications
			Live streaming available



Live streaming available

NOV.

2022

2022

EU - Webinar CPVO Coop: The impact of protected new plant varieties in the European Union market.

Uve streaming available



Patent Protection for EU funding Beneficiaires

19	TRAINING AND WORKSHOPS	16	TRAINING AND WORKSHOPS
JAN	EU - Webinar EPO Coop: Patent protection	MAR	EU - Webinar EPO Coop: Patent protection
2022	for EU funding beneficiaries - Medical	2022	for EU funding beneficiaries - Artificial
	Technologies		Intelligence
	23 Live streaming available		C Live streaming available
14	TRAINING AND WORKSHOPS	20	TRAINING AND WORKSHOPS
JUN	EU - Webinar EPO Coop: Patent protection	OCT	EU - Webinar EPO Coop: Patent protection
2022	for EU funding beneficiaries - Green	2022	for EU funding beneficiaries - Digital
	technologies		communication
	5 Live streaming available		E) Live streaming available
17	TRAINING AND WORKSHOPS		
NOV	EIL Wohings EBO Coop: Patent protection		Patent protection for EU

2022

EU - Webinar EPO Coop: Patent protection

for EU funding beneficiaries -Biotechnology

53 Live streaming available

Patent protection for EU funding beneficiaries

An IP training series offered by the European Patent Office and the European IP Helpdesk



European IP Helpdesk





From Lab to Market – IP & successful TT Training series

07 TRAINING AND WORKCHOPS

JUN 2002

EU - From Lab to Market - Successful Technology Transfer Journeys - Case: OXEON

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TRANNG AND WORKSHOPS

12 JJJ.

EU - From Lab to Market - Successful Technology Transfer Journeys - Case: Dermis Pharma

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TRAINING AND WORKSHOPS

EU - From Lab to Market - Successful Technology Transfer Journeys - Case: Perceive3D

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TRAMING AND WORKSHOPS

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EU - From Lab to Market - Successful Technology Transfer Journeys - Case: Cubicure TRANING AND WORKSHOPS

EU - From Lab to Market - Successful Technology Transfer Journeys - Case: Atlantic Therapeutics

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TRAINING AND WORKSHOPS

EU - From Lab to Market - Successful Technology Transfer Journeys - Case: fos4x

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Registration: <u>www.ec.europa.eu/ip-</u> helpdesk/lab_market



Ambassador Scheme

- Cooperation scheme with the Enterprise Europe Network (EEN): 44 ambassadors – 27 countries
- Building IP capacities among European
 SMEs
- Overcoming language barriers
- Making the topic more accessible
- Exchange and feedback from ambassadors on needs of SMEs
- Local awareness and training events



Further learning opportunities:

- 1. European IP Helpdesk Ambassadors and EEN
- 2. EUIPO learning portal
- 3. <u>EUIPO Ideas Powered for business website</u>
- 4. <u>WIPO Academy</u> / Diagnostics
- 5. The Ideas Powered for business SME Fund
- 6. IPA4SME
- 7. Horizon IP Scan
- 8. (IP Booster)
- 9. Horizon Results Booster
- 10. LeadershIP4SMEs
- 11. EPO Academy
- 12. <u>4IPCouncil</u>





Horizon IP Scan

IP Support Service for SMEs in Collaborative EU-funded **Research Projects**





17	web owns
AUG	Horizon IP Scan - Info Session
2522	ED Uve streaming available





Horizon IP Scan - Info Session

1 tive streaming available:





www.horizon-ipscan.eu





Benefits for SMEs in Detail

- Increasing overall IP awareness and IP management knowledge leverage the company's innovation capacity
- Get a clear picture of existing IP brought into the collaboration
- Better understand, define and negotiate appropriate IP clauses before the start of a collaborative R&I project (i.e. when negotiating Consortium Agreements)
- Identify potential ways to protect intangible assets
- Develop a joint IP management and exploitation strategy with consortium partners → manage jointly created and jointly owned knowledge



Eligibility Criteria

- The service is open to European start-ups and SMEs (according to the EC's definition) that
 - are about to sign a Horizon (2020/Europe) Grant Agreement or
 - have recently signed one (up to six months after signature).
 - SME has been signposted by the Horizon Results Booster (maximum until half of the project duration)
 - SMEs that are referred to Horizon IP Scan by the Enterprise Europe Network, in view of a

planned cooperation with other entities on a R&I project, are eligible for the service up to six months after the beginning of a project, but preferably before any agreement is signed.



What's in a name: Plant Variety Denominations and their Interface with Trademarks and Geographical Indications Ángela Martínez - Legal Officer (CPVO) IPR Helpdesk webinar

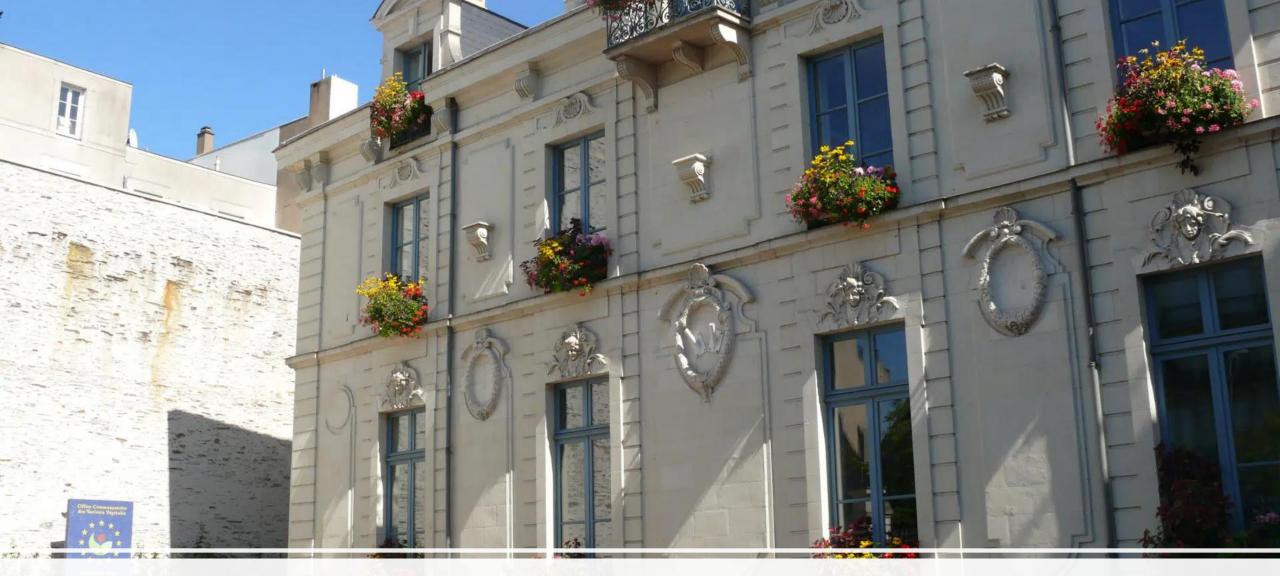
10 October 2022



The contents of this presentation are the sole responsibility of the presenter They do not necessarily represent the opinions of the Community Plant Variety Office

Outline

- I. Introduction to Plant Variety Protection in the EU
- II. Plant Variety Denomination: Definition and Function
- III. Trademark Right: Definition and Function
- IV. Interface between Plant Variety Denominations and Trademarks
- V. Geographical Indication: Definition and Function
- VI. Interface between Plant Variety Denominations and Geographical Indications
- VII. Coexistence between Plant Variety Denominations and Other Designations
- VIII. Relevant Databases
- IX. Final considerations



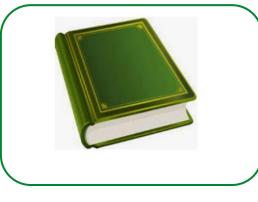
1. Introduction to Plant Variety Protection in the EU

A Mer

International Legal Framework for Plant Variety Protection⁵









International Union for the Protection of new Varieties of Plants (UPOV) UPOV: set up in 1961, seat in Geneva (Switzerland), legal personality, 78 members Convention for the Protection of New Varieties of Plants (UPOV Convention):

adopted in 1961, amended in 1972, 1978 & 1991 The EU became UPOV member in 2005 + 23 EU Ms are UPOV members

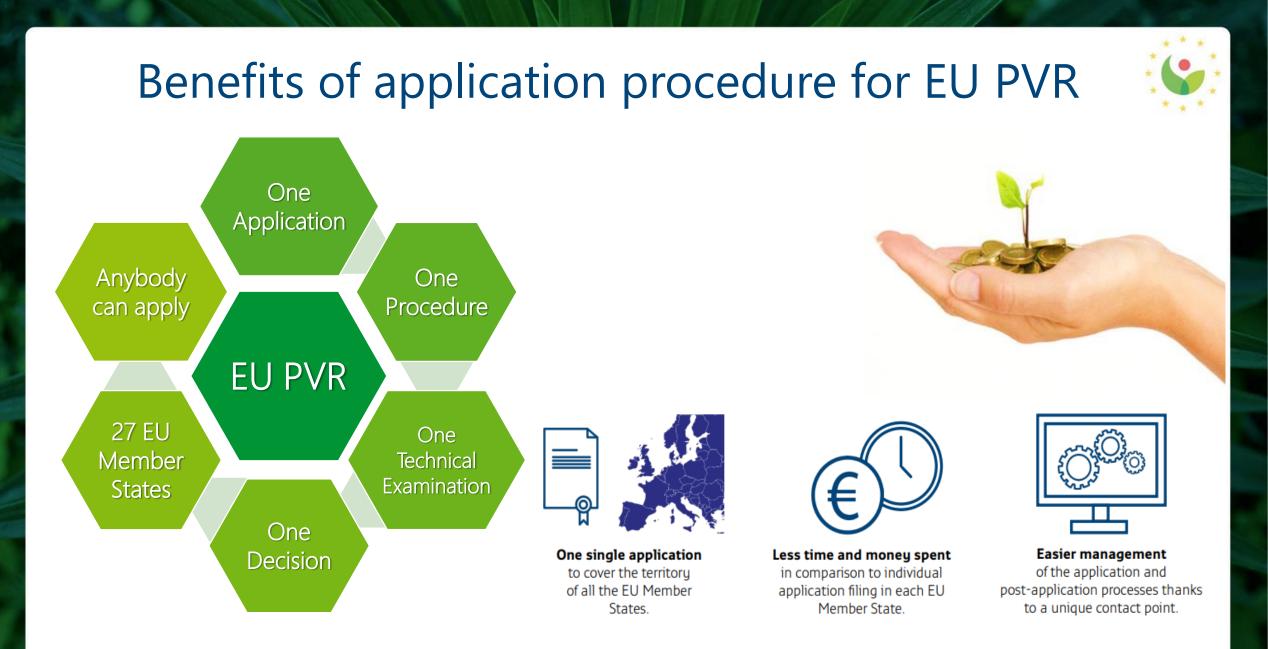


Legal Framework of the EU PVR system

The EU put in place the Community (EU) Plant Variety Rights (EU PVR) system:

- A sui generis system for the protection of plant varieties in the EU territory
- Legal basis: Council Regulation No 2100/94 on Community plant variety rights ("Basic Regulation" or "BR")
- The Basic Regulation is modelled on and compliant with UPOV Convention
- The EU PVR system is managed by the Community (EU) Plant Variety Office





Uniform EU protection



EU PVP has a uniform effect throughout the EU territory = 27 EU Member States (Art. 2 BR)

IP Principle of territoriality



- Grant, Transfer, Termination on a Uniform Basis
- The right lasts for 25 years from grant (30 for some species)



•

What is a Plant Variety?

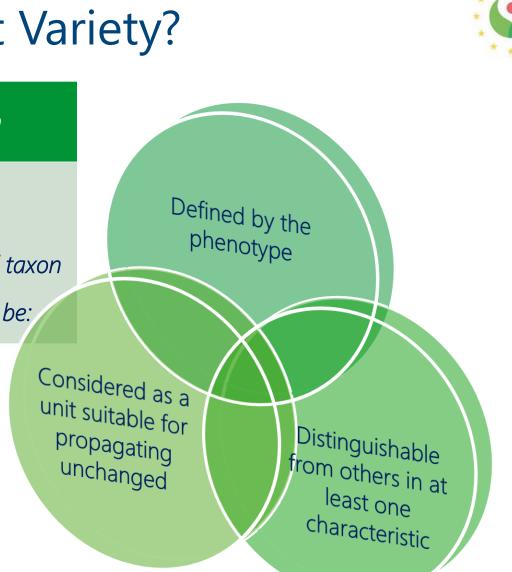
Article 5(2) of Basic Regulation

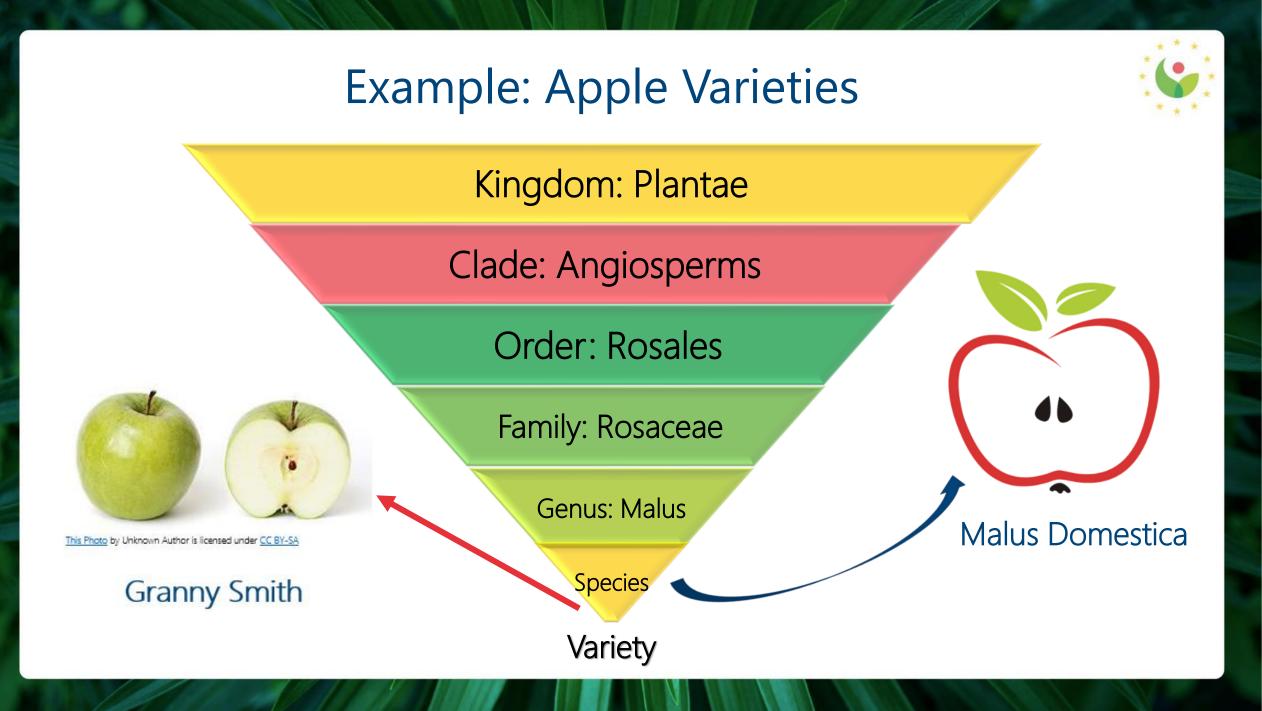
Variety =

Plant grouping within a single botanical taxon of the lowest known rank, which can be:

In simpler terms:

"Variety" = the most specific/tangible unit of organisms of the taxonomy of Plant Kingdom





Which varieties can be protected?

- Varieties of all botanical genera and species may be protected
- The CPVO has received so far applications for ~2400 plant species





Requirements for protection





Scope of the EU Plant Variety Right

Authorization of the holder required for the following acts [Art. 13(2) BR]:





2. Plant Variety Denomination: Definition and Function



Plant Variety Denomination: Legal Framework

Legal Basis

- International level: UPOV Convention (Article 20)
- EU level: Council Regulation 2100/94 (Basic Regulation Articles 17, 18, 63 & 66)
- [EU system of marketing of plant material!]: Commission Regulation 2021/384

Other Regulatory Instruments (soft law)

- UPOV Explanatory Notes on Denominations (UPOV/EXN/DEN/1)
- CPVO Guidelines with Explanatory Notes on Denominations



Plant Variety Denomination: Legal Nature

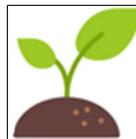
The Denomination:



Constitutes a condition to the grant of a PVR
[Art. 5(2) UPOV
Conv., Art. 6 BR]



 Is the unique and generic designation of a specific variety



 Can be regarded as a regulatory element



Plant Variety Denomination: "Universality element"

"A variety must be submitted to all Contracting Parties under <u>the same denomination</u>" [Art. 20(5) UPOV Convention]



"The authority of each Contracting Party shall register the denomination so submitted, unless it considers the denomination unsuitable within its territory".



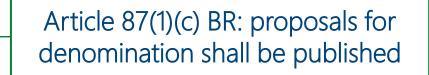
Golden Rule: "1 Variety, 1 Denomination"!



Plant Variety Denomination: Inter-institutional cooperation

The authority of a Contracting Party must <u>ensure</u> that the other authorities are <u>informed of matters concerning</u> <u>denominations</u> (in particular: submission, registration and cancellation of denominations). [Article 20(6) UPOV Convention]

Any authority can address its observations on a denominations' registration by another authority



Article 87(2)(a) BR: registered denominations shall be published





Plant Variety Denomination: Function

The Denomination serves a product-identification function: it enables to distinguish a specific variety from others

The use of the Denomination is mandatory for any person who commercialises in the concerned territory <u>propagating material</u> of the protected variety >> this requirement applies <u>even after the expiration of the right in that variety</u> [Art. 20(7) UPOV Conv.]

The mandatory use of the Denomination contributes to the regulation of the market and the safety of transactions in the agri-food sector, preventing counterfeiting and any potential misleading of the public.

Users (relevant public) of varieties

The main public targeted by varieties designated by Denominations is a professional public



while a more general public covering average/endconsumers may not be disregarded.

Users (relevant public) of varieties

Main public targeted: professional public

- Professionals/experts in sectors concerned with the production or marketing of plant varieties.
- WHO? Breeders, seed distributors, seed propagators, plant propagators, growers, farmers, brand licensors, merchants, cooperatives, manufacturers, wholesalers and retailers, etc.
- Relatively high technical knowledge of varieties.
- Emphasis on product performance and technical specifications.



Users (relevant public) of varieties



Broader public made up of specialized non-professionals and end-consumers:

- Plant Amateurs with good technical knowledge of varieties acquiring plant material at nurseries;
- Consumers purchasing plants/flowers/propagating material in specialist retailers in horticulture/floriculture sectors;
- Uninformed consumers purchasing plant-derived products in a generalist retailer, often unaware of Denominations
- → Specificities of market sector and type of crop! → Fruit-related market: Denominations enjoy greater visibility → Endconsumers display an enhanced attention-level to Denominations. E.g.: well-known apples.



Popular Apple Varieties







Golden

Delicious



Granny Smith



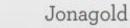
Cox

Cripps Pink



Gala





Red Delicious



Plant Variety Denomination: from proposal to registration

Art. 20(3) UPOV Conv., Art. 63(1) BR

A denomination proposal must be submitted by the applicant to the authority. If the denomination does not satisfy the suitability requirements, the authority must refuse to register it and require the applicant to propose another denomination. The denomination must be registered at the same time as the PVR is granted.

Plant Variety Denomination: Suitability Requirements









The Denomination must enable the variety to be identified. [Art. 20(2) UPOV Conv.] It must not be liable to mislead or cause confusion concerning the variety's characteristics, value or identity; or the breeder's identity. It must be different from every denomination which designates in the concerned territory an existing variety of the same plant species or of a closely related species.

Plant Variety Denomination: when is a proposal unsuitable?



Article 63(3) BR

There is an impediment for the designation of a Denomination where:

- its use in the EU territory is precluded by the prior right of a third party;
- it may cause its users difficulties as regards recognition or reproduction;
- it is identical or may be confused with a registered denomination for another variety of the same or of a closely related species OR under which material of another variety <u>has been marketed</u> in an EU MS or in a UPOV Member (unless the other variety no longer remains in existence and its denomination has acquired no special significance);
- it is identical or may be confused with <u>other designations which are</u> <u>commonly used for the marketing of goods or which have to be kept free</u> under other legislation;
- it is liable to give offence in one of the EU MS or is contrary to public policy;
- it is liable to <u>mislead or to cause confusion</u> concerning the variety's characteristics, value or identity, or the breeder's identity.

Plant Variety Denomination: when is a proposal unsuitable?

Article 63(4) BR

There is another impediment where, in the case of a variety which has already been entered: in an official PVR/commercial register OR material of the variety has been marketed (in an EU MS or UPOV Member), and the proposed Denomination differs from the Denomination which has been registered or used there (unless there is an impediment to the proposal)



Golden Rule: "1 Variety, 1 Denomination"!

(exception: synonym)



Plant Variety Denomination: Objection (Art. 59 BR)

Any person can object to the registration of a proposed denomination on the ground that an impediment arises pursuant to Article 63(3) or (4) BR.

The Objection can be lodged within <u>3 months</u> of the publication of the proposed variety denomination.

If the Objection is upheld by the CPVO, the applicant must propose a new denomination.



Plant Variety Denomination: Amendment of a Registered Denomination

The CPVO must amend a Registered Denomination if that Denomination no longer satisfies the conditions in Article 63

Article 66 BR

and in the event of a conflicting prior right of a third party

The holder must propose an Amended Denomination Same procedure: CPVO assessment pursuant to Art. 63 BR and publication of the amendment denomination (objection period)

Variety Denomination Committee (VDC)



Decisions pursuant to Articles 63 and 66 BR are taken by the VDC [Art. 35(2) BR]

VDC is composed of 3 members (2 technical + 1 legally qualified)

VDC is ultimately responsible for the approval and amendment of denominations, leads the review process of the CPVO Guidelines on Denominations, takes decisions on objections, and responds to the consultations of the denomination examiners in monthly meetings and in online consultations

Committee 4

Jean Maison (Chair), Gerhard Schuon and Angela Martinez Lopez

1. Approval of variety denominations (Art 63 BR)

2. Amendment of variety denominations (Art 66 BR)



QUIZZ Guess the denomination!





Can you guess my name? Hint: named after a song







Hint: A name for the champions...









Hint: focus on the pattern in my leaves...

Hint: I have a "fierce" name... can you guess it?





A sweet name for a sweet-looking plant









Hint: we were named after famous painters...



3. Trademark Right: Definition and Function

© Bailey Walsh & Co LLP

Trademark Right: Definition



A Trademark is a sign that serves to indicate the commercial origin of the goods and/or services in relation to which it is used

"<u>Goods</u>": products on which the Trademark can be physically affixed "<u>Services</u>": activities of an intangible nature (e.g.: financial, banking, travel or advertising).

In applications for a Trademark right, the goods and services must be classified in accordance with the so-called "Nice Classification system"

6

Overview of the Nice Classification (portal)

WIPO	NCLPUB
IP PORTAL	
NICE HOME PAGE	Classes Alphabetical Class Headings General Remarks Modifications Search
OWNLOAD	u m Class 31
DITION-VERSION	
11-2022 🗸	Raw and unprocessed agricultural, aquacultural, horticultural and forestry products; raw and unprocessed grains and seeds; fresh fruits and vegetables, fresh herbs; natural plants and flowers
DTHERS	Explanatory Note
~ ~	Class 31 includes mainly land and sea products not having been subjected to any form of preparation for consumption, live animals and plants, as well as foodstuffs for animals.
CLASS INDEX	This Class includes, in particular:
GOODS	- unprocessed cereals;
1 2 3 4 5 6 7 8 9 10	- fresh fruits and vegetables, even after washing or waxing;
11 12 13 14 15 16 17 18 19 20	- plant residue:
21 22 23 24 25 26 27 28 29 30	- unprocessed algae:
31 32 33 34	- unsawn timber;
SERVICES	- fertilised eggs for hatching;
35 36 37 38 39 40 41 42 43 44	- fresh mushrooms and truffles;
45	- litter for animals, for example, aromatic sand, sanded paper for pets.
Pagination	This Class does not include, in particular:
LANGUAGE	- cultures of micro-organisms and leeches for medical purposes (Cl. 5);
	- dietary supplements for animals and medicated animal feed (Cl. 5);
English	- semi-worked woods (Cl. 19);
O French	- artificial fishing bait (Cl. 28);
O English/French	- rice (Cl. 30);
O French/English	- tobacco (Cl. 34).
Other 🗸	
LINKS TO TM OFFICES	2310003 algae, unprocessed, for human or animal consumption / seaweed, unprocessed, for human or animal consumption
/IEW MODE	2310124 algarovilla for animal consumption
Flat	@310125 almonds [fruits]
	III 310148 aloe vera plants
SHOW	
 Explanatory Notes 	Participation and a second se
 Basic No. 	₽ 31000 live animals
NCLPUB v3.2.44	
Last modified: 2022.05.31	@ 310161 arrangements of fresh fruit



Ν

Different types of Trademarks



GIORGIO ARMANI





Trademark Right: Function



Essential Function (commercial origin): a Trademark serves to distinguish goods and/or services of an undertaking from those of other undertakings in the marketplace

 Consumers are informed that the products or services bearing the sign originate from a certain undertaking (i.e. have been produced or marketed by it). The EU Court of Justice recognised other functions [*L'Oréal v Bellure* (C-487/07) [2009] and other case law]

- Guaranteeing the quality of the goods or services in question
- Communication
- Investment
- Advertising

Trademark Right: Protection

Trademarks can enjoy legal protection under a Trademark Right

Trademark Applicants can apply at national level, regional level (Benelux or EU) and at international level (Madrid system)

In the EU territory, the national TM regimes of the EU MS are based on national law – harmonised by virtue of Directive 2008/95/EC

At EU level, it is possible to obtain an EUTM which is valid and enforceable in the totality of the EU territory, applying before the European Union Intellectual Property Office (EUIPO) pursuant to Regulation No 2017/1001 on the EU trade mark ("EUTMR").



Trademark Right: Exclusive monopoly

Once registered, the TMR holder acquires the exclusive right to use the registered sign for its goods and/or services.

The TMR holder can prevent any third party from using the same or a confusingly similar sign for the same or similar goods and/or services.



The right lasts for 10 years and can be renewed indefinitely (periods of 10 years)

•

EUIPO examination of the EUTM application

Absolute grounds for refusal (Art. 7 EUTMR) Protection is excluded for signs:

- devoid of distinctive character
- descriptive of characteristics of the goods or services (nature, quality, or geographical origin)
- generic
- deceptive or against public order or morality
- conflicting with an earlier protected geographical indication or appellation of origin, or denomination

If EUIPO considers that the EUTM application fulfils all requirements, the application is published in the EU Trade Marks Bulletin.

Within **3** months from the publication of the EUTM application, during which opposition can be filed against the proposed EUTM application



Example of Trademark used for varieties



EUTM No 10 562 593

Class 31 in Nice Classification: Agricultural and horticultural

products; fruits, grains, plants and trees; apples and apple trees. 3 different varieties:

- 'Rosy Glow'
- 'Sekzie'
- 'Cripps Pink'





4. Interface between Plant Variety Denominations and Trademarks

Trademarks and PVRs: Comparison



Trademark: Commercial origin of the goods/services

Indefinite period of protection

IP right on the sign

Denomination: Generic Designation to Identify the variety (plant material)

PVR: Limited period of protection

IP right on the variety, not on the Denomination

 \rightarrow Right/Duty to use the Denomination



TMs as prior rights vis-à-vis denomination proposals

Prior rights of third parties can constitute an impediment to suitability of Denomination

Most often, conflicting prior rights are Trademark rights If a Denomination proposal is <u>identical</u> to a prior TMR registered for an identical good (Nice Class 31 species is in list of goods):

The CPVO informs the applicant about it so that the applicant can make a new proposal

Denominations as prior right vis-à-vis EUTM application



Article 7(1)(m) of Regulation 2017/1001 (EUTMR)

Absolute ground of refusal to the registration of signs in conflict with prior denominations

(= Art. 4(1)(l) Directive 2015/2436)



The following shall <u>NOT</u> be registered:

"trade marks which <u>consist of</u>, <u>OR</u> reproduce in their <u>essential</u> <u>elements</u>, an earlier denomination registered in accordance with Union legislation or national law, or international agreements to which the Union or the Member State concerned is a party, providing for protection of plant variety rights, and which are in respect of plant varieties of the same or closely related species".

See EUIPO Examination Guidelines: Section 4, Absolute grounds for refusal, Chapter 13 Trade marks in conflict with earlier plant variety denominations



The notion of "Closely related species"

UPOV General Rule: 1 Genus = 1 Class

Exceptions to the rule (Annex I of UPOV EXP Notes on Denominations):

- 1. Some varieties belong to same Genus (Class) but are not regarded as closely related species (Annex I, Part I)
- 2. Some varieties belong to different Genera but are grouped within same UPOV Class (Annex I, Part II)



• Example: *Phaseolus*



The notion of "Closely related species"



- Species belonging to the same genus but in different UPOV Classes
 - Example: *Solanum*



The notion of "Closely related species"



- Species belonging to different genus but grouped within same UPOV Class
 - Example: *Triticum aestivum (class 201)*





Application of Art. 7(1)(m) in practice

EUTM Class 31



Variety Denomination



EUIPO applied Art. 7(1)(m) in application for EUTM for figurative sign "GIOIA CREA BONTÀ" based on earlier Denomination 'GIOIA'. '

GIOIA' is registered for a variety within the genus Dianthus L.

The size and position of the Denomination 'GIOIA' enhance its visual relevance in the sign.

The elements "CREA BONTÀ" are in a secondary position.

<u>Solution</u>: the list of goods in the EUTM application was limited to exclude plants belonging to the botanical genus *Dianthus L*.

Relevant EUIPO Case law



EUIPO Board of Appeal

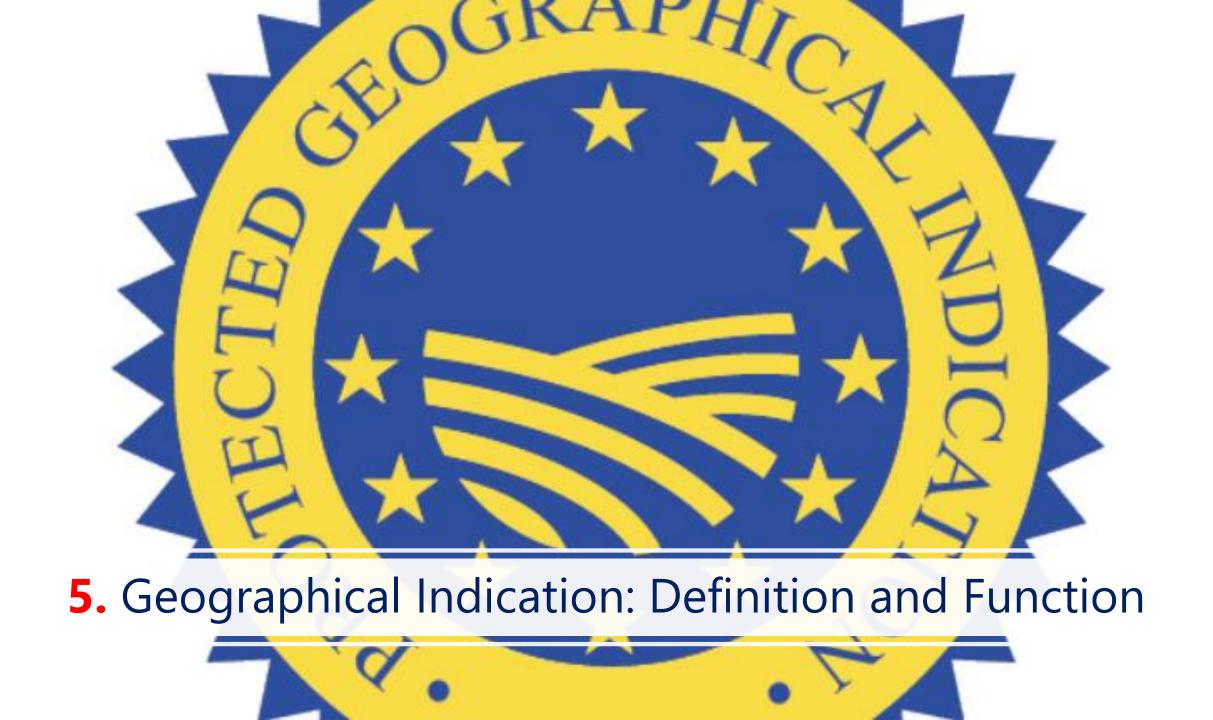
- Landmark joint cases Silverado (R 279/2014-1), Ice Tea (R 895/2014-1), Geisha (R 528/2014-1), Wasabi (R 691/2014-1), Skyfire (R 894/2014-1), and Goldrush (R 280/2014-1) [*cases preceding the entry into force of the current EUTMR*].
- Cases Gro Max by DLF (R 2541/2017-2); Microclover by DLF (R 2542/2017-2)





General Court

• Kordes' Rose Monique (T-569/18) [2019]



Geographical Indication (GI): Definition



A Geographical Indication is an IPR on a name which serves to identify a good as originating from a specific geographical area, where a given quality, reputation or other characteristic of the good is essentially attributable to its geographical origin.



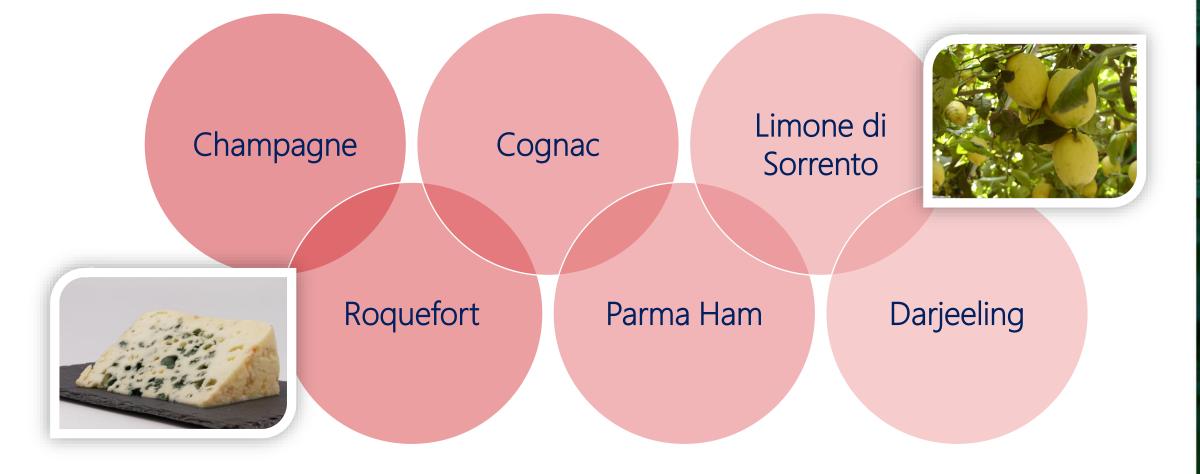
Typically, the products have qualities deriving from the place of production and are influenced by specific local factors, such as climate and soil.



The GI confers an exclusive (collective) right on all producers in the defined geographical area who abide by the product specifications (conditions) to use the GI.



Geographical Indication: Examples





Geographical Indication: Functions

Public interest: consumers perceive a GI as denoting the origin and quality of the products

Tool to promote traditional knowledge and local economic development in rural areas

Protection of legitimate producers

Fostering investment in quality of local production

&

Legal basis for protection of EU Geographical Indications

Regulation (EU) No 1151/2012 of the European Parliament and of the Council of 21 November 2012 on Quality schemes for agricultural products and foodstuffs

Regulation (EU) No 1308/2013 of the European Parliament and of the Council of 17 December 2013 establishing a common organisation of the markets in agricultural products

Regulation (EU) 2019/787 of the European Parliament and of the Council of 17 April 2019 on the definition, description, presentation and labelling of spirit drinks, the use of the names of spirit drinks in the presentation and labelling of other foodstuffs, the protection of geographical indications for spirit drinks, the use of ethyl alcohol and distillates of agricultural origin in alcoholic beverages

Regulation (EU) No 251/2014 of the European Parliament and of the Council of 26 February 2014 on the definition, description, presentation, labelling and the protection of geographical indications of aromatised wine products

\$

Process of legislative reform of the EU GI framework

Proposal to strengthen GI system

On 31 March 2022, the Commission adopted a <u>proposal for a regulation</u> on GIs for wine, spirit drinks and agricultural products, and other quality schemes for agricultural products. The proposal aims to increase the uptake of GIs across the EU in order to benefit the rural economy and achieve a higher level of protection for products, especially online.

The Commission has proposed the following measures, among others, to strengthen and improve the existing system:

- more sustainability by allowing producers to valorise their actions relating to social, environmental and economic sustainability in their product specifications;
- **increased protection** for GIs on the internet, specifically with regard to sales via online platforms, protection against bad faith registrations and use of GIs in the domain name system;
- **empowering producers' groups** to manage, enforce and develop their GI by having access to anti-counterfeiting authorities and customs in all EU countries;
- a shortened and simplified registration procedure will merge the different technical and procedural rules, resulting in a single GI registration procedure for EU and non-EU applicants.

Source: Commission

Types of GIs: Protected Designation of Origin (PDO), Protected Geographical Indication (PGI), and Traditional Specialities Guaranteed (TSG)

	PDO	PGI	TSG
Name	Specific place, region or (exception) country	Specific place, region or country	Different from Geographical Indication
Link with Geographical Area (GA)	Essentially or exclusive	Quality, reputation or other characteristic	No delimited GA. Traditional method of production or product composition
Production steps	All in GA	At least one in GA	Anywhere
Raw materials	GA	Anywhere	Anywhere

Protected designation of origin (PDO) source: European Commission



Protected designation of origin (PDO)

Product names registered as PDO are those that have the strongest links to the place in which they are made.

- Products: food, agricultural products and wines.
- Specifications: Every part of the production, processing and preparation process must take place in the specific region. For wines, this means that the grapes have to come exclusively from the geographical area where the wine is made.
- **Example**: Kalamata olive oil PDO is entirely produced in the region of Kalamata in Greece, using olive varieties from that area.
- Label: mandatory for food and agricultural products, optional for wine.

Protected Geographical Indication (PGI) source: European Commission



Protected geographical indication (PGI)

PGI emphasises the relationship between the specific geographic region and the name of the product, where a particular quality, reputation or other characteristic is essentially attributable to its geographical origin.

- Products: food, agricultural products and wines.
- Specifications: For most products, at least one of the stages of production, processing or preparation takes place in the region. In the case of wine, this means that at least 85% of the grapes used have to come exclusively from the geographical area where the wine is actually made.
- Example: Westfälischer Knochenschinken PGI ham is produced in Westphalia using age-old techniques, but the meat used does not exclusively come from animals born and reared in that specific region of Germany.
- Label: mandatory for food, agricultural products, optional for wines.

Traditional Speciality Guaranteed (TSG) source: European Commission

Traditional speciality guaranteed



Traditional speciality guaranteed (TSG) highlights the traditional aspects, such as the way the product is made or its composition, without being linked to a specific geographical area. The name of a product being registered as a TSG protects it against falsification and misuse.

- Products: food and agricultural products.
- **Example**: Gueuze TSG is a traditional beer obtained by spontaneous fermentation. It is generally produced in and around Brussels, Belgium. Nonetheless, being a TSG, its production method is protected but it could be produced somewhere else.
- Label: mandatory for all products.

Geographical Indication: Registration

Applications for GI can be filed by the producer group (association of farmers, producers and/or of processors producing the same product). The product must be defined according to the product specifications.

The application for registration of a GI must be filed by the applicant group before the EU MS authorities.

The application is examined by the national EU MS authorities (national opposition process).

The national authorities take a decision on approval and forward the application to the European Commission.

For non-EU products, third country producers can send their applications for GI registration either directly to the European Commission or via their national authorities.



6. Interface between Plant Variety Denominations and Geographical Indications

Geographical Indications and PVRs: Comparison



Geographical Indication: Link between Geographical Area and product

Indefinite period of protection

IP right on the name

Denomination: Generic Designation to Identify the variety (plant material)

PVR: Limited period of protection

IP right on the variety, not on the Denomination

 \rightarrow Right/Duty to use the Denomination



Earlier GIs vis-à-vis denomination proposals

Article 3(2) of Commission Regulation 2021/384 on the suitability of denominations & CPVO Guidelines with EXP Notes

2. In the case of geographical indications, designations of origin or traditional specialties guaranteed for agricultural products and foodstuffs, spirit drinks, aromatised wines and wine products as a prior right of a third party, a variety denomination in the territory of the Union shall be precluded where the variety denomination would breach:

(a) Article 13 or 24 of Regulation (EU) No 1151/2012 of the European Parliament and of the Council (%);

(b) Article 103 of Regulation (EU) No 1308/2013 of the European Parliament and of the Council (7);

(c) Article 20 of Regulation (EU) No 251/2014 of the European Parliament and of the Council (8);

(d) Article 21(2) of Regulation (EU) 2019/787 of the European Parliament and of the Council (9).



Article 13 of Regulation 1151/2012 (Quality Schemes)

Registered names shall be protected against:

- any direct or indirect commercial use of a registered name in respect of products not covered by the registration where those products are comparable to the products registered under that name or where using the name exploits the reputation of the protected name, including when those products are used as an ingredient;

- any misuse, imitation or evocation;
- any other false or misleading indication as to the provenance, origin, nature or essential qualities of the product; etc.

Earlier Denominations vis-à-vis GI applications Article 6(2) of Regulation 1151/2012 (Quality Schemes)

A name may <u>NOT</u> be registered as a designation of origin or geographical indication where it <u>conflicts with</u> <u>a name of a plant variety [...] AND</u> is <u>likely to mislead</u> the consumer as to the true origin of the product.



what are other words for coexistence? coincidence, concurrence, conjunction, simultaneity, concomitance, peace, synchronicity, accord

7. Coexistence between Plant Variety Denominations and Other Designations





Legal basis for the coexistence of Denominations and other Designations

Article 20(8) UPOV Convention

- When a variety is offered for sale or marketed, <u>it shall be permitted</u> to associate a trademark, trade name or other similar indication with a registered denomination.
- If such an indication is so associated, the denomination must be easily recognizable

Article 17(1) BR

- where it is used in writing, the variety denomination shall be <u>readily distinguishable</u> and clearly legible.
- If a trade mark, trade name or similar indication is associated with the designated denomination, this denomination must be <u>easily recognizable</u> as such

Coexistence GIs-TMs-Denomination Wine labelling



Coexistence GIs-TMs-Denomination Apples







Disciplinare di produzione della Indicazione Geografica Protetta "Mela Alto Adige" o "Südtiroler Apfel" IGP

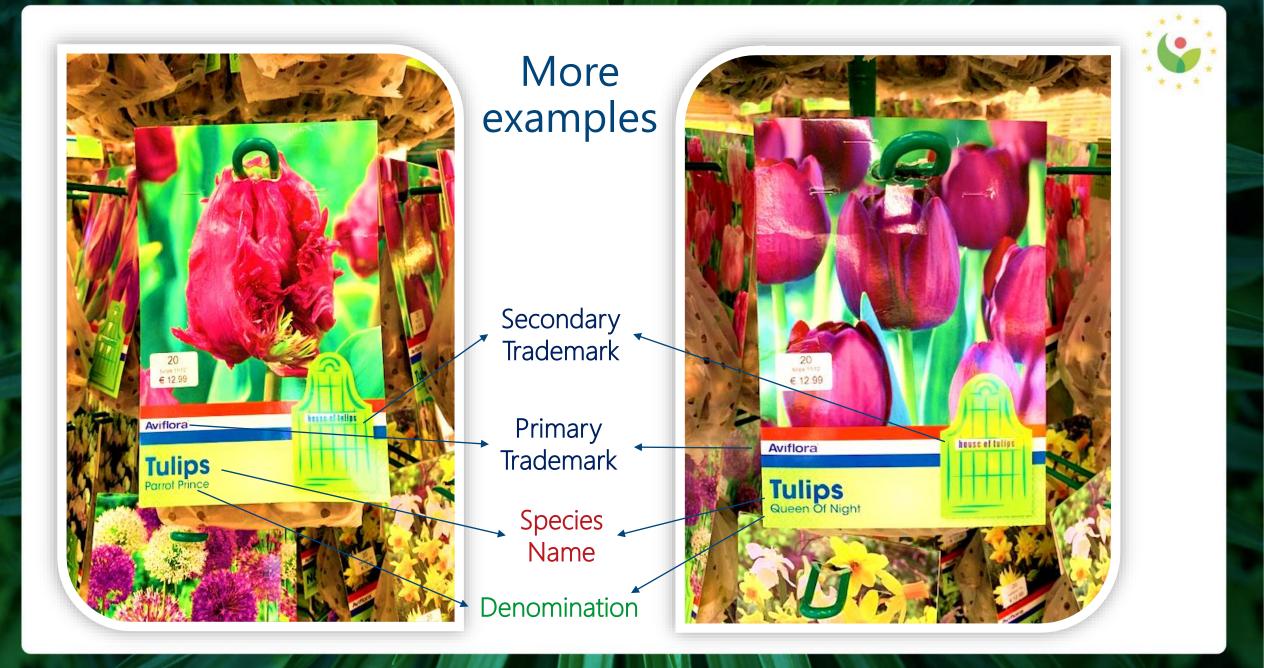
Art. 1 - Nome del prodotto

\$

Coexistence of TMs and Denominations: Notices

For TMs: ™ or ® For Denominations: "denomination" or abbreviation "var."

OR single quotation marks ('...')



Another example

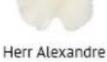




Benito Que Eternity



Newton Falls



Lady Snow Second Love



Prince Diana Red Baron



White Summer Tania



Recommendations on the combined use of TM and Denominations



A breeder could register a TM to promote a product-range including varieties sharing similar characteristics, but use of a single TM for a single variety should be avoided;

Use of Denomination is mandatory (propagating material), must be recognisable (e.g.: use of single quot. marks);

Trademark ideally accompanied by a TM-notice;

Use of the TM as adjective, and not as noun (e.g.: "Pink Lady apples" instead of "Pink ladies");

Setting of clear guidelines/usage protocols in TM-licenses with third parties and ensure compliance;

Proactive monitoring of the market to prevent improper use by third parties & taking immediate action (e.g.: variations on TM).



8. Relevant Databases



Variety Finder database

- CPVO Variety Finder is a database equipped with a search tool and a similarity search tool
 - > 70 countries
 - > 174 registers (National listing, PVRs, EUIPO trademarks, Plant Patents...)
 - +1.4 million denominations
- Manage all contributions to the database -> 350-400 contributions per year
 - Regular contact with contributors, up-to-date information, completeness
- Close cooperation with the UPOV Office for the data collection for some non-EU data and quality aspects
- Our colleague Carole Bonneau is the CPVO staff member responsible for the management of Variety Finder

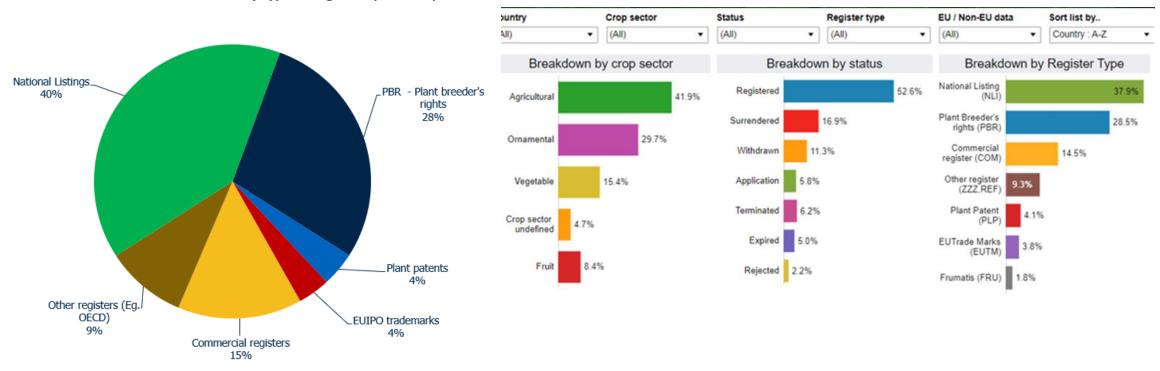






Variety Finder: Content

Variety Finder content Shares in number of records by type of registers (09/2022)



Search varieties Test Denominations Species UPOV Classes Registers

🖿 My Alerts 🖿 My Tests 🖿 My Searches 💄 Carole Bonneau



CPVO Variety Finder

Search among 1.475.943 Denominations, 1.327.222 Varieties, 155 Registers in 73 Countries

Contains •	snowdrop				
Species Lat	n Name 🗆 Include Synonyms 🚺 + add fr	en list	0	Countries	0
Contains -	phalaenopsis ×		×	All items are selected.	××
Denominati	on Nature ©	Variety Status	0	Register type	0
Select	~	All items are selected.	× ~	Plant Breeder's Rights (PBR),	Plant $ imes imes$
Breeder's R	eference o	Breeder's Name			
Contains -		Contains •			

Configure search fields



4 results matching your criteria

III Columns ‡≣ Defa

Columns 11 Default View	lumns 1= Default View 🗿 Download Excel						50 ¢ Records per page Showing 1 to 4 of 4 <				
Denomination	Denomination Nature	Species Latin Name	Countries	Register type	Variety Status	Application Number	Breeder's Reference	Breeder's Name	Applicant	Holder	Maintainer
Snowdrop	Denomination	Phalaenopsis Bl.	NL	PBR	SURRENDERED	OP5849	223244	Floricultura B.V.	Floricultura B.V.	Floricultura B.V.	Floricultura B.V.
Snowdrop	Denomination	Phalaenopsis Bl.	<u>US</u>	PLP	REGISTERED	13573519		Schoone Rene	Schoone Rene	Floricultura	
Snowdrop	Denomination	Phalaenopsis Bl.	<u>US</u>	PLP	REGISTERED	13573519_1		Schoone Rene	Schoone Rene	Floricultura	
Snowdrop	Denomination	Phalaenopsis Bl.	US	PLP	REGISTERED	13573519_2		Schoone Rene	Schoone Rene	Floricultura	

General disclaimer Jurisprudence Statistics Contributor portal About Variety Finder

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50 \$ Records per page Showing 1 to 4 of 4 < >

Community Plant Variety Office 3 Boulevard du Maréchal Foch, 49100 Angers, France



Variety Finder: General search

Starts with -	Enter denomination (e.g. pink floy	d)			
Species Latin	Name			Countries	Ø
Contains •				Select	~
Denominatio	n Nature ©	Variety Status	0	Register type	0
Select	~	Select	~	Select	~
Breeder's Re	ference	Breeder's Name			
Contains +		Contains -			
Valid Denom	ination				
All	~				
Configur	e search fields			Clear fields Save sear	ch Search



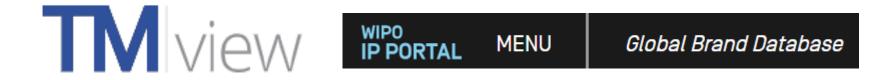
Variety Finder: To learn more

<u>CPVO Variety Finder | CPVO (europa.eu)</u>, 2 minutes video



CPVO variety finder

TMR Databases



OeSearch plus

The EUIPO's database access

Search trade marks, designs, owners, representatives, Bulletins and Office decisions in one single application. Learn how





			- All -	
Q Enter case	number without let	Search		

GI Databases



eAmbrosia

the EU geographical indications register

GIview

Country



Search for Geographical Indications across the European Union and beyond

✓ Geographical Indication / File number



eAmbrosia is a legal register of the names of agricultural products and foodstuffs, wine, and spirit drinks that are registered and protected across the EU.

It provides a direct access to information on all registered geographical indications, including the legal instruments of protection and product specifications. It also displays key dates and links for applications and publications before the geographical indications are registered.

also find information about the traditional terms for wine and the traditional specialities guaranteed in the section Related links below.

	Wine register 📄		Agricultural products and foodstuffs register		Spirit drinks register 📃
Search	Geographical indications - Search				~
Produ	ct type		Product category		Name
Applic	ation type	~	Country zone	~	Country
Туре		~	Status	~	✓ File number
		~		~	Search Reset



9. Final Considerations



Denominations, TMs and GIs: Commonalities

Designations/signs/names

On the marketplace

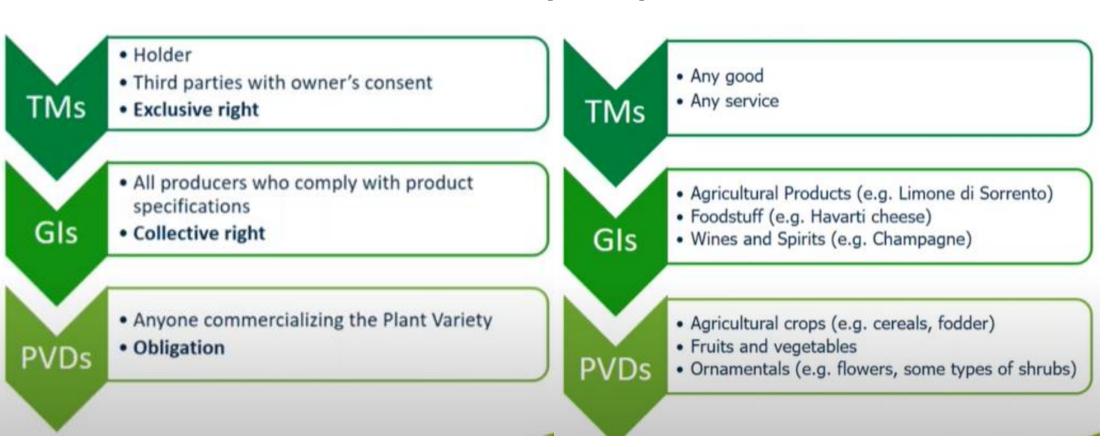
Providing information on the goods

Facilitating purchase choices...

...within a competitive environment

Wrap-up





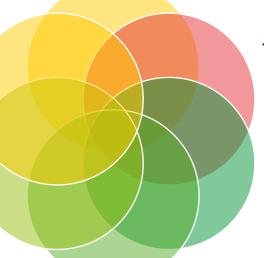
Final Considerations



Different legal nature, scope of protection and function of TMs, Gls, and Denominations

Inter-institutional cooperation is important from the public sector's perspective

Use of search tools and databases



Different designations can coexist in the market under certain conditions

Combination of different IPRs can represent a powerful strategic business tool

Solid knowledge on the different features of each right and areas of interface is important to avoid conflicts among rights



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