OPEN QUESTIONS in the new system (1107/2009 EC)Gábor Tőkés **Central Agricultural Office** Directorate for Plant Protection and Soil Conservation Budapest, Hungary







Reference member state evaluates & registrates (1 year)
Other MSs in zone recognise within 120 days
In case of refusal report to COM
Extra zonal recognition on voluntary base

Parallel import (Art 52)

Re-packaging is allowed but the product have to remain equivalent.

- Re-packing may be a source of fake products
- Prohibition of re-packing ?
 Inhibition of re-packing with

administrative breaks?

Using original name?



Back to back registration (2nd name)

No prescription in 1107

LEGAL BASIS CAN BE:

- Art 45 : amendment of an authorisation at the request of the authorisation holder
- Art 33: Application for authorisation or amendment of an authorisation
- Art 33 (2c) where relevant, a copy of any authorisations already granted for that plant protection product in a Member State;
- Art 34 (1) Applicants shall be exempted from supplying the test and study reports where... the applicants demonstrate that they have been granted access (LoA) or any data protection period has expired.

Seed dressing (Art 49)



No registration case

- Import is possible if registered in 1 MS but
- Treating of seed is not allowed registration is necessary
- The new situation causes problems for the seed treating companies.
- France allows treating

Recognition of 91/414 (old) authorizations

- Text and original intention is not clear COM and more MSs: obligatory DE: legally not possible ■ HU, SK, SE: only voluntary Fulfilling Art 29 ? \square 120 day or more? (can 91/414 be followed = no strickt deadline?)
- Only in cases when Step2 has been done?

Amendment of authorizations (Art 45)

No detailed rules in 1107 Principle (GD 2010/13170):

 Administrative changes (name, owner, address)– national (Deadline?)

If evaluation needed – zonal Deadline: 1 year, or 6 months for smaller evaluations, + 120 days for MR



Amendment of 'old' authorizations

A) 91/414 authorizations by UP (Annex VI)
B) very old authorizations, without Step 2
Extensions to new use (crop, mode etc)
A) normally zonal (needs part of dRR !)
B) national?

Decreasing of dose (risk envelope covers the amendment!) only efficacy evaluation is needed Zonal? National?

If an old authorization can not be recognised as an 1107 authorization (see DE), why should it be amended according to 1107?



Amendment of 'old' authorizations

Change of user category for small pack – only 1 MS is interested new tox evaluation is needed Zonal? National? Extensions to minor uses Residue and efficacy is most important – new evaluation is needed Zonal? National?



Step2 re-registration

Post Annex I group agreed that basis will be 91/414 if a.i was taken to Annex I according to old rules (1st inlusion, voluntary withdrawn actives, AIR 1)

Zonal process based on work-sharing



HU belongs to N zone, but has S crops without N trials. Acception of S trials? RO and SI belongs to S residue zone and Central political zone. They have also S trials!

2 zones: N & S

Lundehn document:

Appropriate number of

Residue trials



Efficacy

FI

PL

HL

RO

BG

SE

DF

M

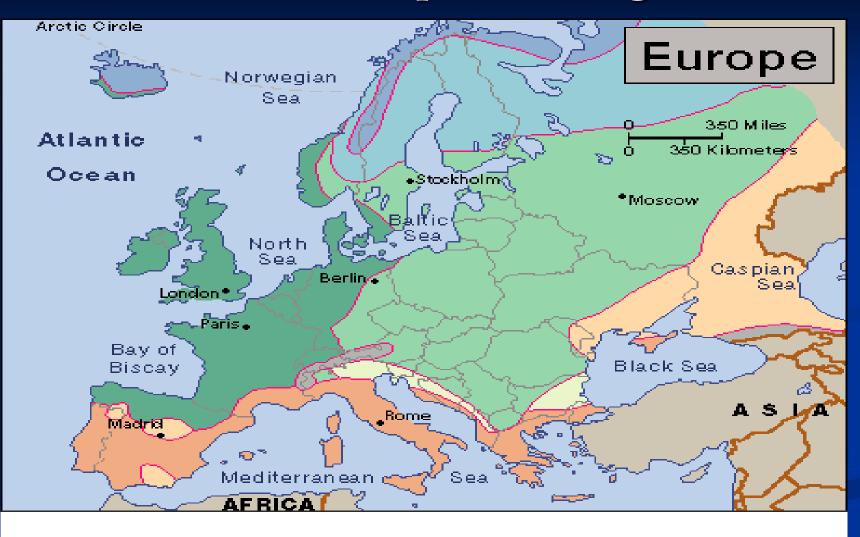
FR

ES

Art 41(1): The MS to which an application is submitted shall, ... as appropriate with regard to the circumstances in its territory, authorise the PPP concerned under the same conditions as the Zonal **Reference Member State.** 1 zone = more agroecological regions

Practical approach: EPPO 1/241
 New EPPO guidance is being created

Climatic zones of Europe according to rainfall

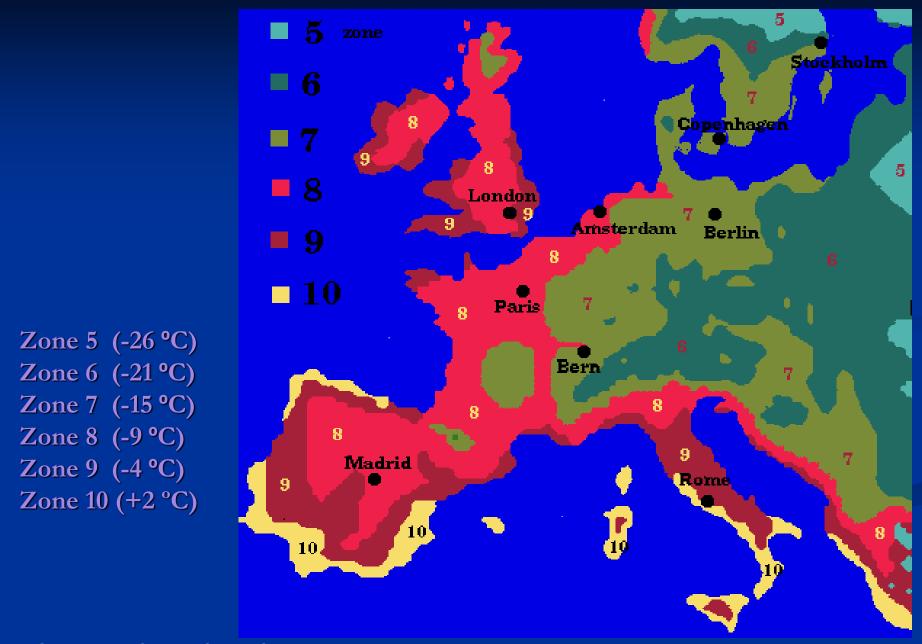




www.worldbook.com

Tőkés

USDA zones according to winter hardiness



Natura 2000 biogeographical regions

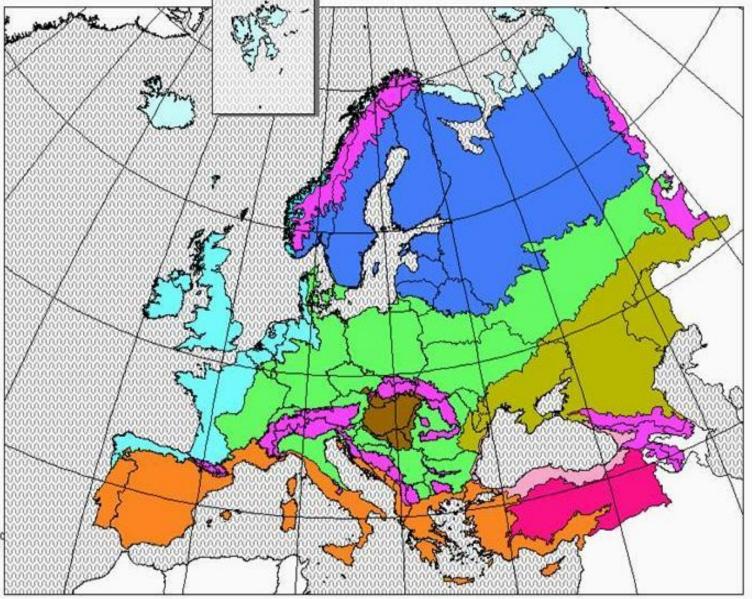




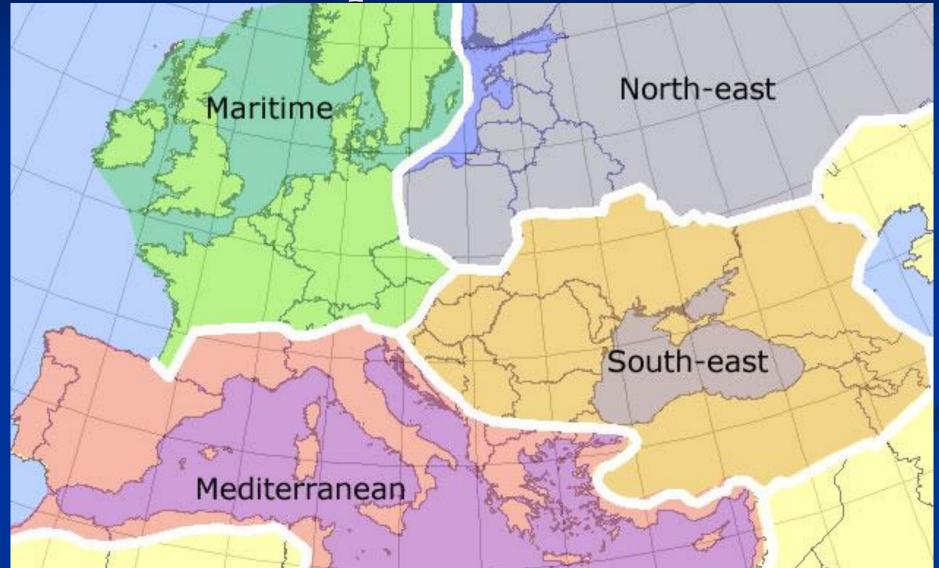
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The Biogeographical map developed under Council Directive 92/43/CEE (NATURA 2000) formed the basis for this Pan-European extension. 5 Biogeographical regions were added (Arctic, Pannonian, Steppic, Black Sea and Anatolian).

(the EU-map is not changed)



EPPO zones (PP 1/241) comparable climats



Trial numbers

Efficacy should be proved to the relevant EPPO zone of the zRMS or AMS

- Trials should be representative for the area of potential use
- Trial number: 10 trials (6-15) as mean proposed in a region within 2 years





Guidance of HU

	trials			
Cases of active substance, plant protection	Minimum	Total number	Related to	
	duration			
1. Plant protection product containing active substances not authorised in	2 year	6 - 14	each crop	
Hungary in case of major crops and major pests	2 year	0 14		
2. Plant protection product containing active substances not authorised in	1-2 year 3-6		each crop	
Hungary in case of minor crops or pests of minor importance	1-2 year	5-0	each crop	
3 . Extension of the authorisation of (new or authorised) plant protection product				
containing active substances authorised in Hungary to other major crop or	1-2 year	4 –14	each crop or each crop group	
major pests				
4 . Extension of the authorisation of (new or authorised) plant protection product				
containing active substances authorised in Hungary to other minor crop or	1-2 year	3-6	each crop or each crop group	
minor pests				
5. Authorised active substance in new plant protection product, in case of	1	2-6	and anon anoun	
authorised crops	1 year	2-0	each crop group	
6 . Extension of the authorisation of new preparation or authorised plant protection	1.2	4-8	Each crop or each crop	
product to other crops or pests under protected unit	1-2 year	4 - 8	group	
7. Change of pest management techniques for authorised plant protection product	1 2	4 9	angle area	
(e.g. reduction of application rate, change of application, tank mixture)	1-2 year	4-8	each crop	
8. Changing of preparation, changing of additives	1		each crop group, or	
1 year		2-6	cultivation sector *	
9. Additives used in authorised pest management techniques		1.0	Type of PPP (H,F,Z,R)	
1 year		1 – 3	and cultivation sector *	
10 . Products, pheromones, as well as parasitoids and predatory organisms of				
plant protection effect not qualified as plant protection products ,	1-2 year	2-6	All crops/pest	
equipment used for plant protection	i = jour			
equipment used for plant protection				

5.6. Proposed number of phytotoxicity tests and yield measurements (N = number of direct efficacy trials)

	Herbicide	Fungicide	Zoocide	Regulator and	Seed dressing
	(H)	(F)	(Z)	other (R)	
1. Phytotoxicity and yield measurement in	2 - 4	Only in case of	Only in case of	Only in case of	Only in case of
separate study		problem	problem	problem	problem
2. Phytotoxicity in efficacy trial	Ν	Ν	Ν	Ν	Ν
3. Phytotoxicity under protected unit	Ν	Ν	Ν	Ν	Ν
4. Yield measurement in efficacy trial	2-4	2-4	2-4	Ν	2-4

**Cultivation sector: Category* 8 – *field crops, vegetables, fruit, grapes, category* 9 – *field and horticultural crops.*

Result of detailed efficacy trials

Prove of intended use, or

Differences within 1 zone

 Differing labels in the MSs, but only within risk envelope (worst case is covered)!
 e.g. 2.0 I/ha in DE but 2.5-3.0 I/ha in HU and 1.5 I/ha in NL

STAFF

Art 75 (3) Member States **shall ensure** that competent authorities have a sufficient number of suitably qualified and experienced staff so that the obligations laid down in this Regulation shall be carried out efficiently and effectively Lack of staff can be the biggest obstackle against proper working of the new system Pile of 'old' aplication + New tasks + shorter deadlines !

New tasks

Zonal evaluations
Accepting registrations (120 day)
a.s. renewals: AIR 2 and AIR 3
Comparative assessment
Modifications on zonal level
Step2 on zonal level (work-sharing)



PROPOSED MINIMUM NUMBER OF STAFF

Evaluation	18
(Identity, Physchem, Anal, Residue, Tox, Ecotox, Fate, Biol)	
Step2 coordination	2
Zonal coordination	2
Reg. Document compiling (H,F,Z,R)	4
Administrative changes	1
Emergency and trial reg.	1
Administration	1
Juristic matters	1
\sum	30

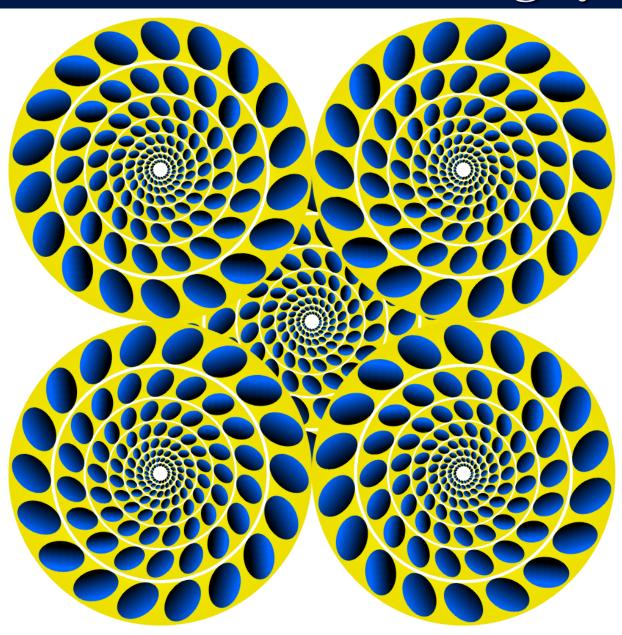
Proposal – staff

Reg.fee is enough to maintain the necessary staff, if turned just to this purpose no need for state investment!

COM should warn MS Ministries to fulfill Art 75 (3) with 30 people as minimum and 40-50 as optimum



Common aim: well working system



Tőkés Gábor 2011 O