The 32nd Conference of the
Regional Commission for Europe

ROMANIA VACCINATION PLAN

Dr. Cristian MORTASIVU
Romania

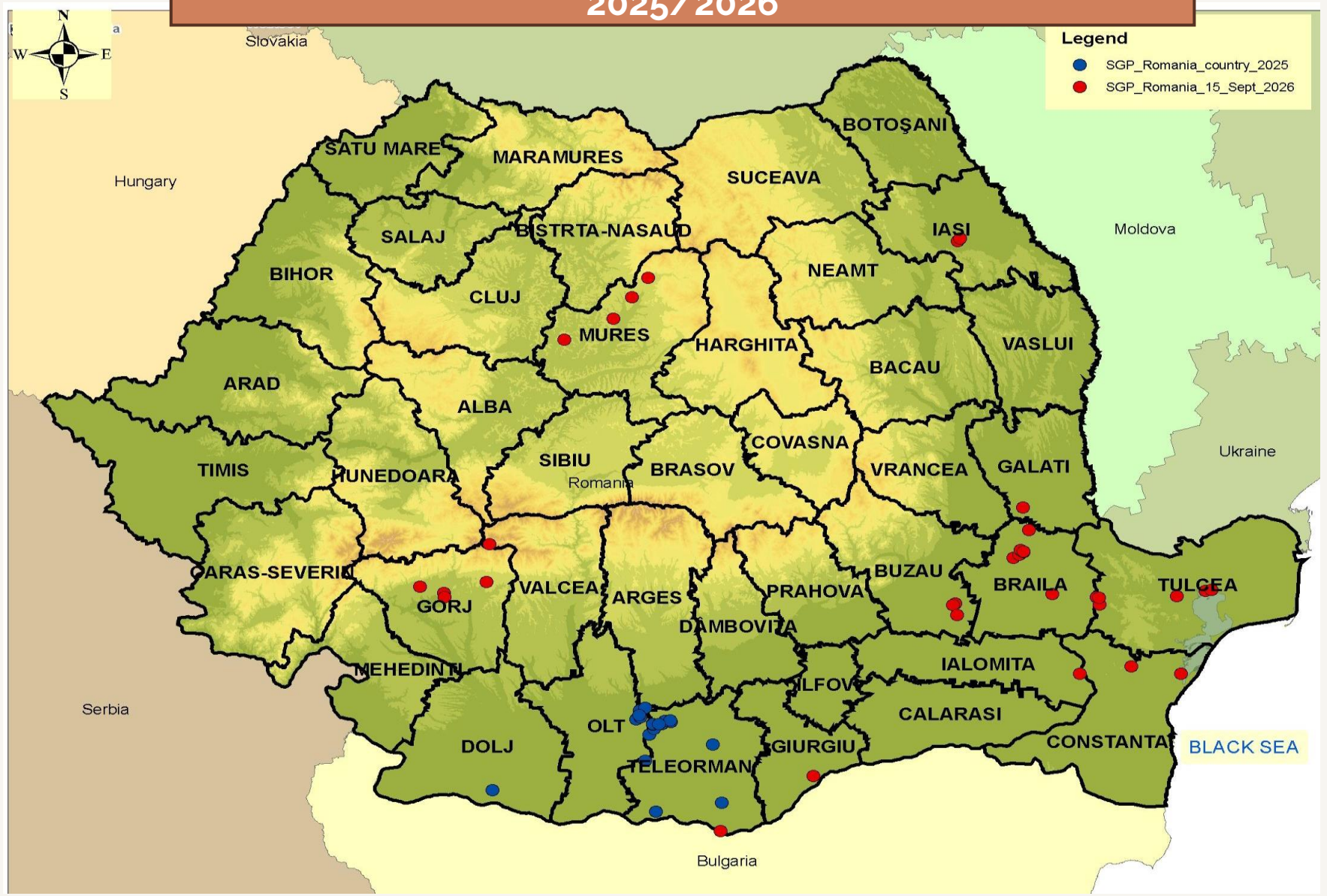
Riga,Latvia
21 – 25 September 2026

The National Sanitary Veterinary and Food Safety Authority of Romania

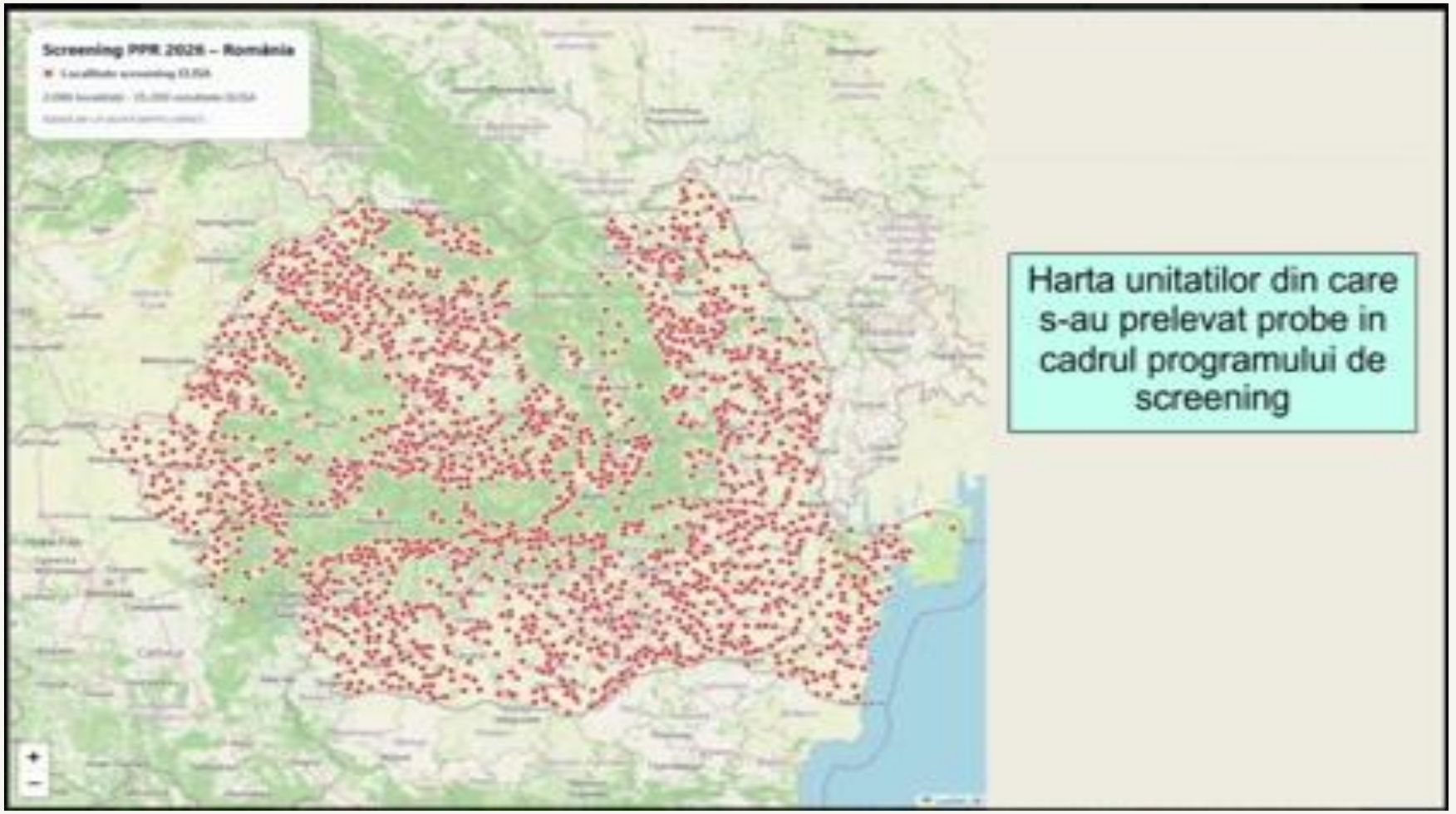
PPR EVOLUTION IN ROMANIA
2024/2025/2026



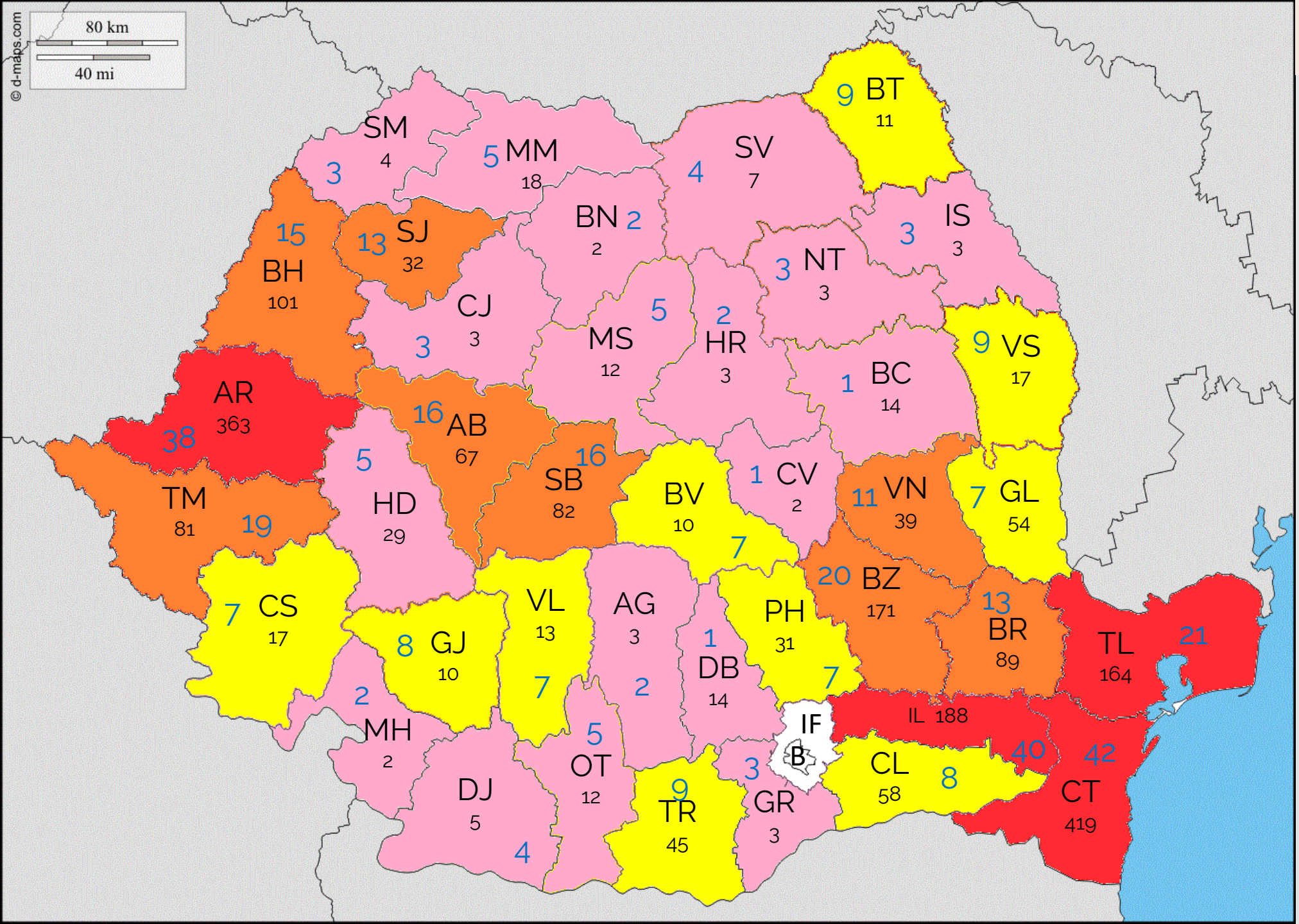
SGP EVOLUTION IN ROMANIA
2025/2026



PPR SCREENING 2026



Program screening PMR
2026 - probe-



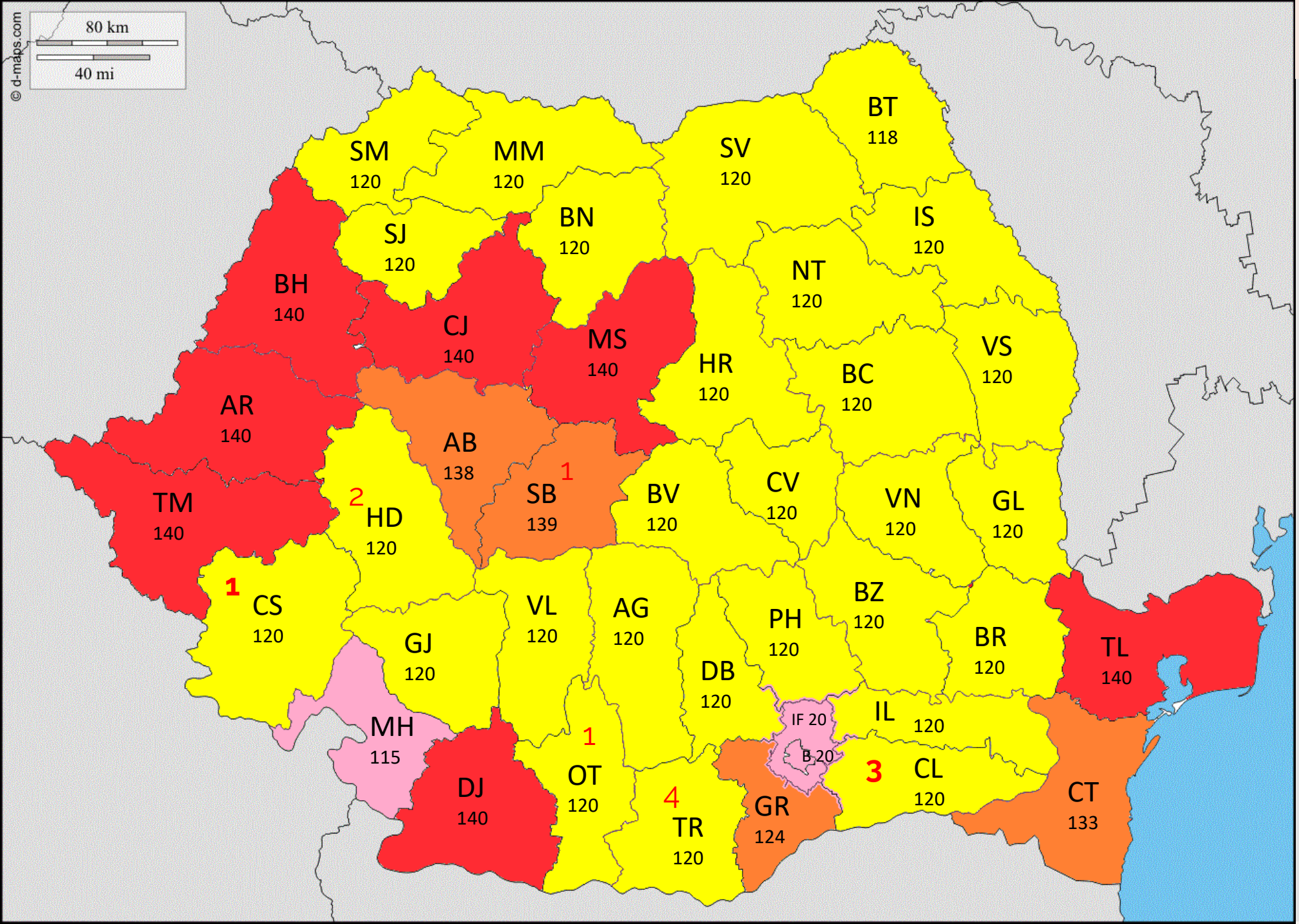
Exploatatii/probe pozitive

Județele sunt colorate în funcție de numărul de exploatații pozitive, astfel:

- < 6
- 6 – 10
- 11 – 20
- > 20

Exploatații pozitive
396

Total probe pozitive
2201



PROGRAM SCREENING
VOC 2026

PROBE

Culoarea indică numărul de probe testate:

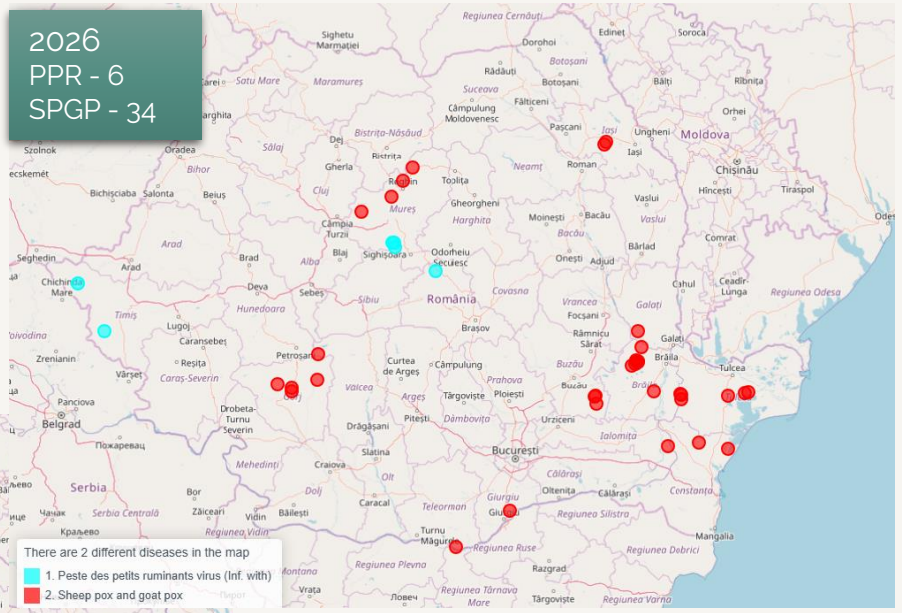
- ≤ 115
- 116–120
- 121–139
- 140

Total probe testate: 5.027

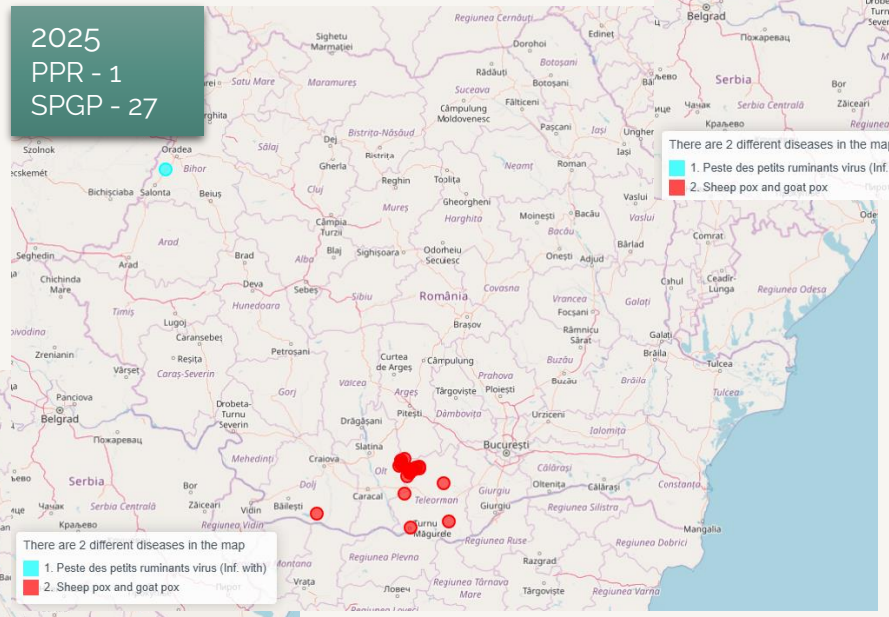
Total probe pozitive: 12

EPIDEMIOLOGICAL SITUATION

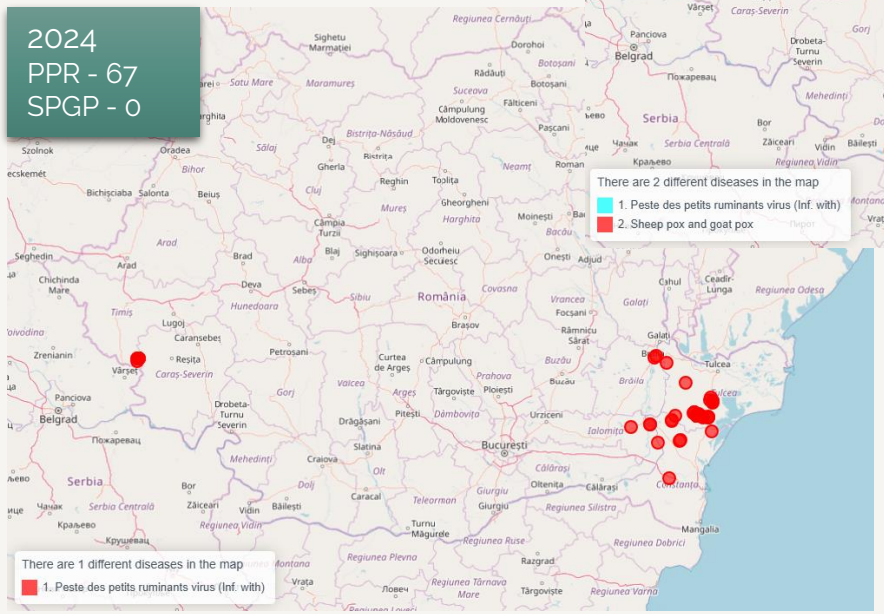
2026
PPR - 6
SPGP - 34



2025
PPR - 1
SPGP - 27



2024
PPR - 67
SPGP - 0



No of active outbreaks (15.09.2026)

PPR – 0
SPGP – 28

COMMISSION DELEGATED REGULATION (EU) 2023/361
of 28 November 2022
supplementing Regulation (EU) 2016/429 of the European Parliament and the Council as regards rules for the use of certain veterinary medicinal products for the purpose of prevention and control of certain listed diseases
(Text with EEA relevance)

Article 7

Vaccination strategies for the prevention and control of category A diseases in terrestrial animals

1. The competent authority may implement the following vaccination strategies to prevent and control category A diseases in terrestrial animals, in accordance with Article 3(1):

(a)emergency vaccination, as referred to in Article 69 of Regulation (EU) 2016/429, may be any of the following:

(ii)emergency protective vaccination, implemented in response to an outbreak of a category A disease, which is carried out in any of the following cases:

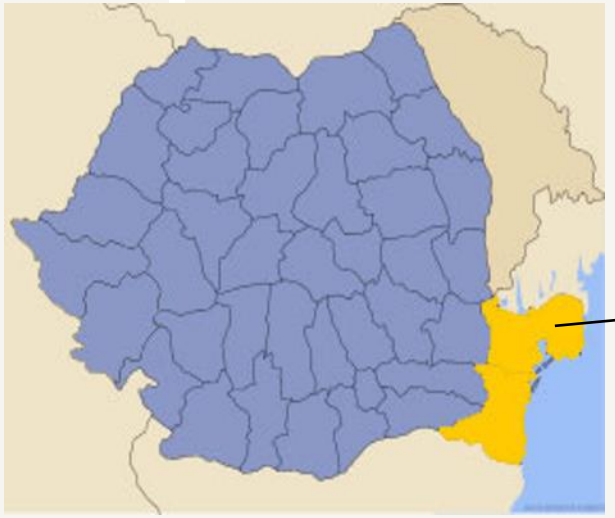
—on terrestrial animals at risk of infection that are kept in establishments located in affected Member States or zones thereof, in which category A diseases have not been confirmed nor are suspected in accordance with Article 6(1) and Article 11 of Delegated Regulation (EU) 2020/687,

—in response to a change in the risk of introduction of a category A disease in a non-affected Member State or zone thereof,

ROMANIA PPR VACCINATION PLAN

PPR antibodies are present almost on the entire territory of Romania, but according with our epidemiological investigations, a major vulnerability was identified into specific geographical area. Consequently, the implementation of a vaccination plan in this region which is situated in South –East of the country, is very helpfull for control and eradication of the disease at the national level.

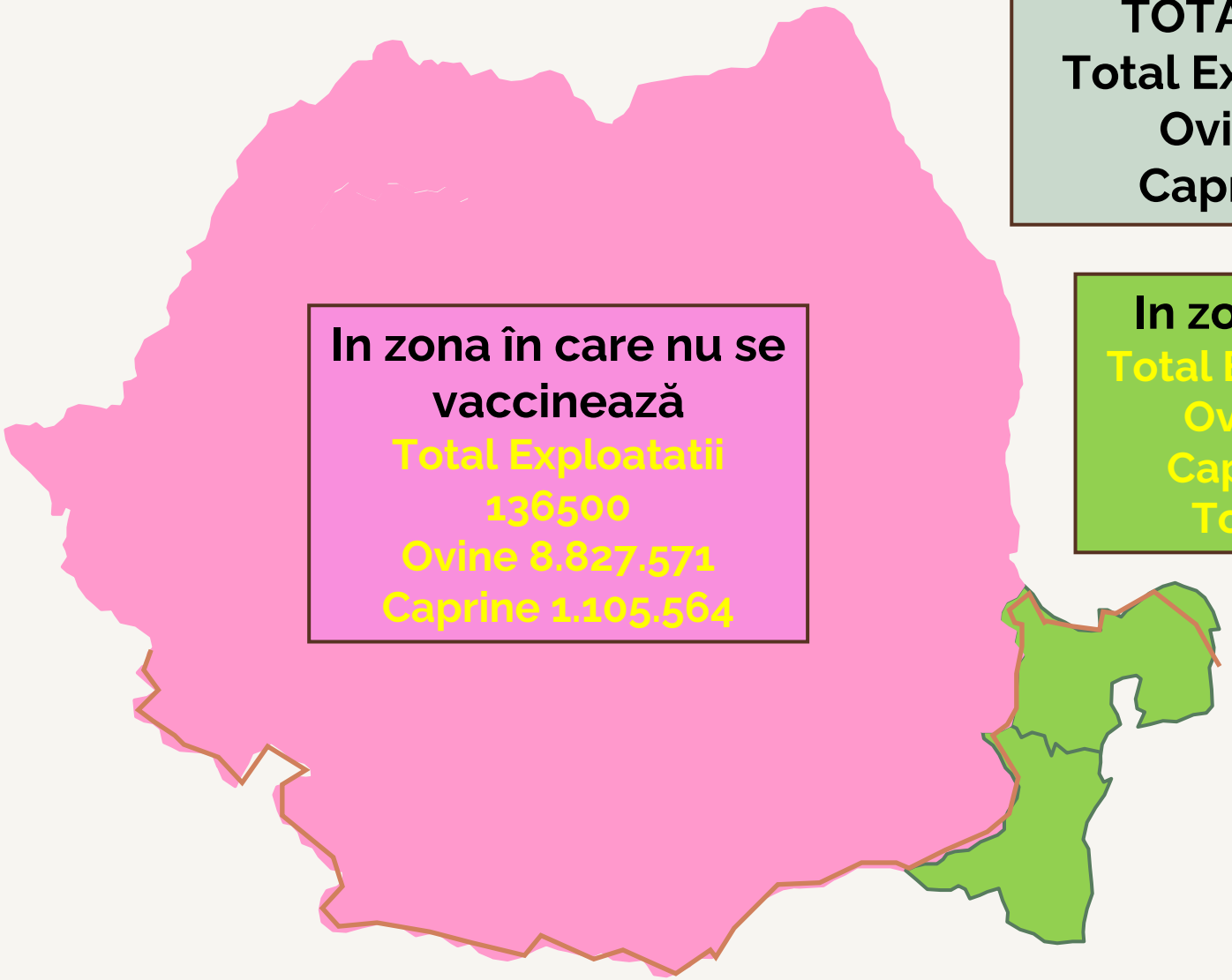
In conclusion, based on the general ovine movement patterns within Romania, the overall historical situation of the disease fully justifies/supports the target area designated in the vaccination plan.





Situatia Ovinelor si Caprinelor in Romania la 15.09.2026

TOTAL / ROMANIA
Total Exploatatii 140000
Ovine 9.344.843
Caprine 1.237.778



In zona în care nu se vaccinează
Total Exploatatii 136500
Ovine 8.827.571
Caprine 1.105.564

In zona vaccinala
Total Exploatatii 3500
Ovine 696.768
Caprine 143.789
Total 840.557

Tulcea – 351983
Ovine – 298286
Caprine
- 53497

Constanta – 488574
Exploatatii (1355)
Ovine (398482)
Caprine (90092)

CENSUS

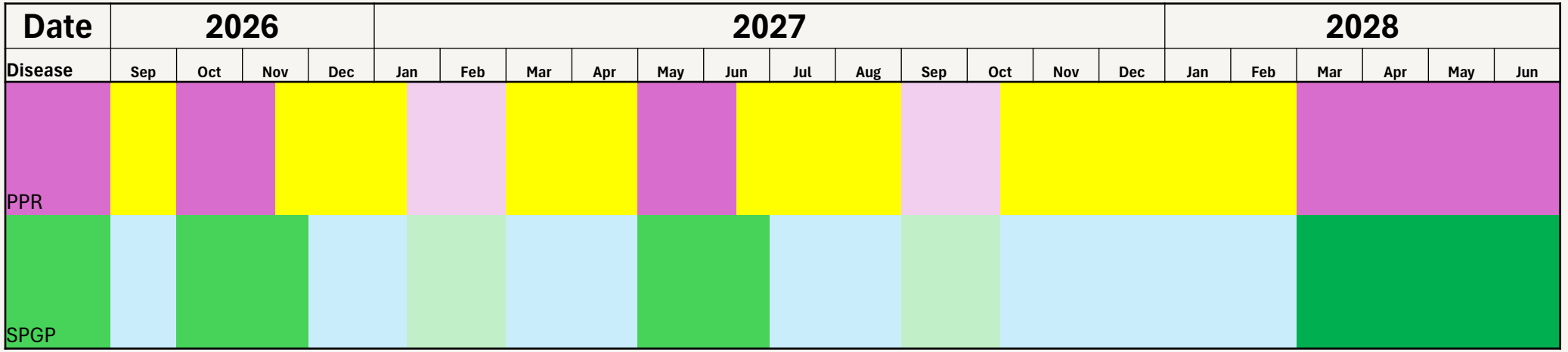
Efectivele tinta pentru Vaccinarea impotriva Variolei Ovine si Caprine in Romania la 15.09.2026

Indicator	Comerciala		Tip A		Nonprofesionala		Pasune		Centru Colectare		Stana		Tabara vara		Total Animale	Total exploatatii
	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale		
Total / tara Ovine	431	185335	4508	833849	112509	9344843	132	33259	77	145770	25	6238	38	18564	10567858	117720
Total / tara Caprine	131	12845	1211	76567	49004	1237778	18	1281	17	2055	12	645	6	416	1331587	50399
Total/tara		198180		910416		10582621		34540		147825		6883		18980	11899445	
Total/tara	**11899445**															

Efectivele tinta pentru Vaccinarea impotriva Pestei Micilor Rumegatoare in Romania la 15.09.2026

Indicator	Comerciala		Tip A		Nonprofesionala		Pasune		Centru Colectare		Stana		Tabara vara		Total Animale	Total exploatatii
	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale	Nr	Animale		
Total /Tl&Ct Ovine	8	15864	143	45922	2772	517272	0	0	22	117710	0	0	0	0	696768	2945
Total / Tl&Ct Caprine	2	482	69	10267	1736	132214	0	0	5	826	0	0	0	0	143789	1812
Total/Tl&Ct		16346		56189		649486		0		118536		0		0	840557	
Total/Tl&Ct	**840557**															

Vaccination Calendar

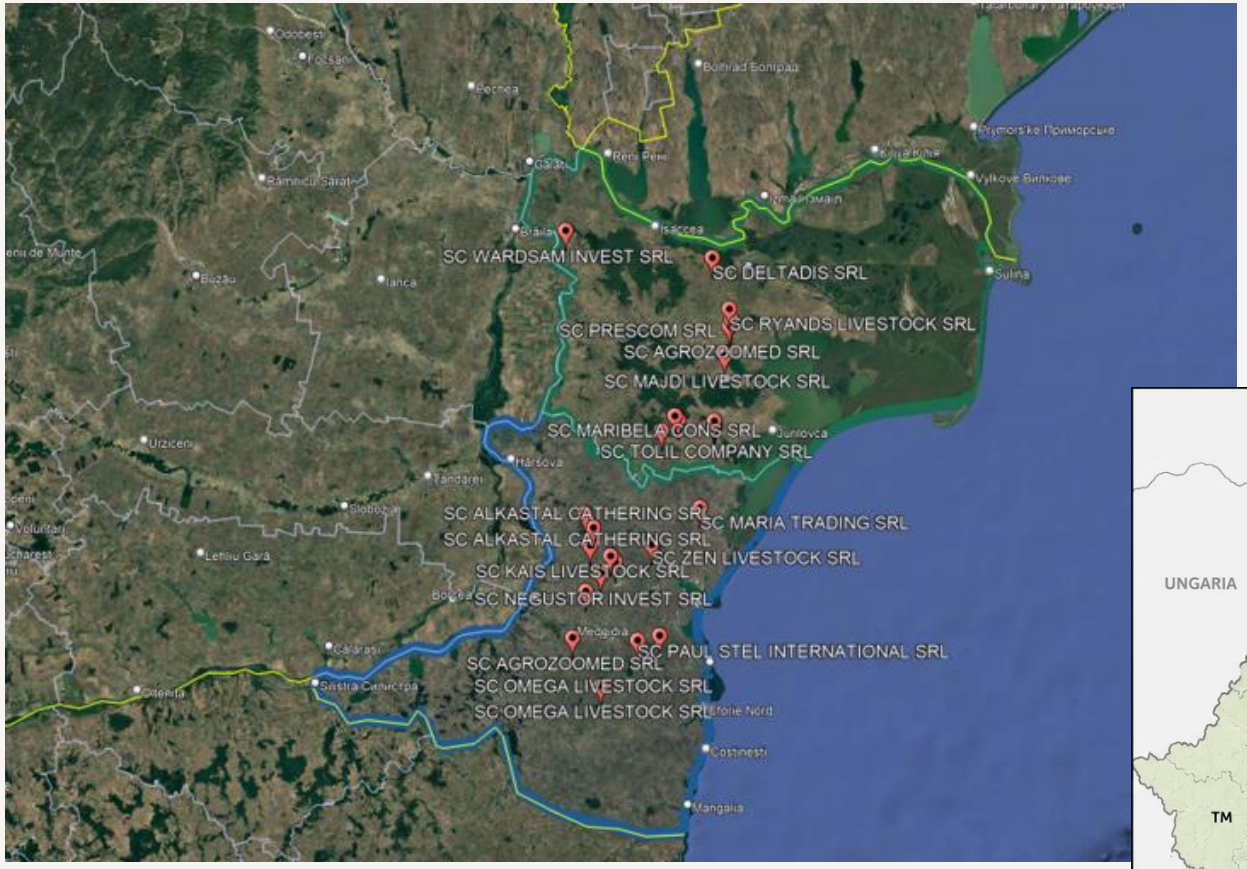


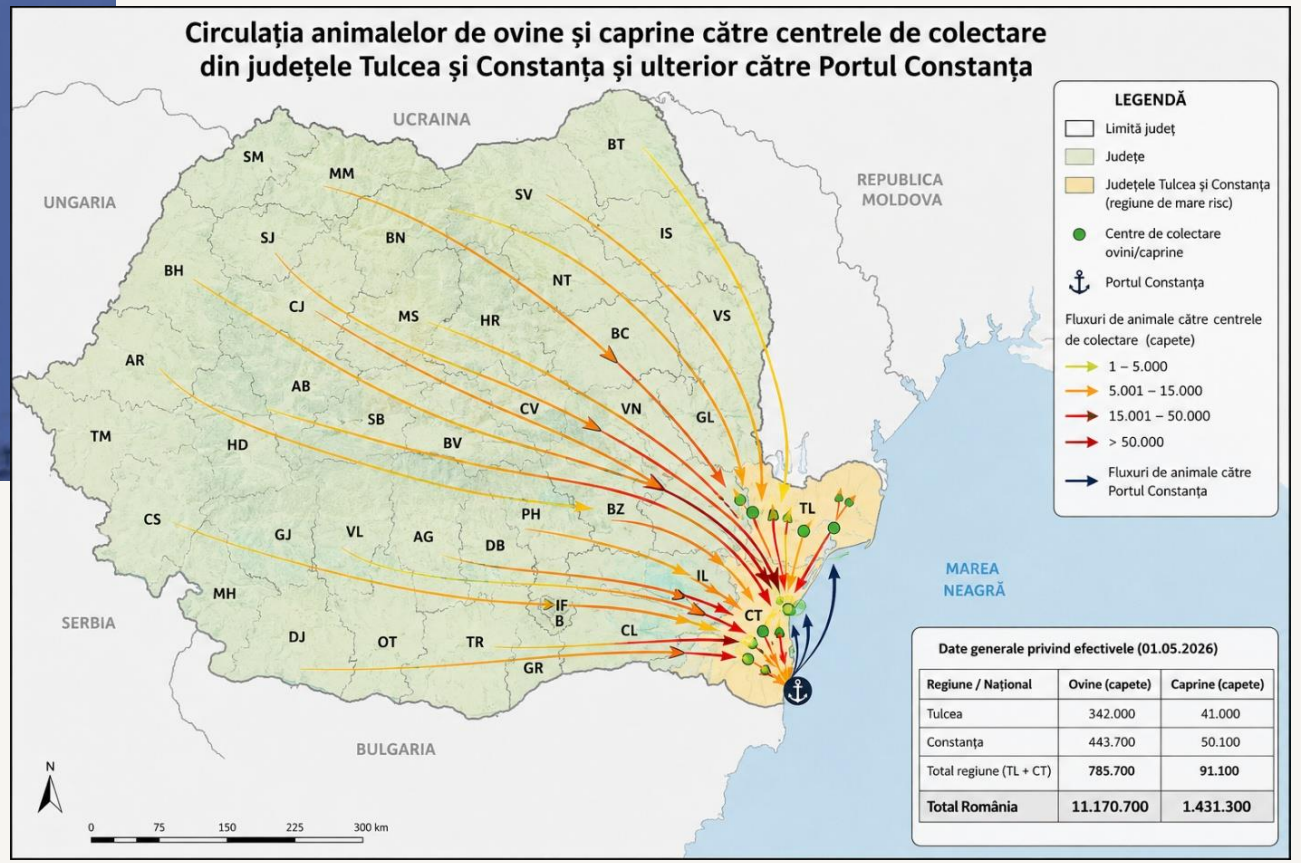
PPR Vaccination legend

- Camapanii principale, sustinute prin bugetul de stat
- Camapanii de completare, sustinute prin bugetul de stat
- La sosirea animalelor, prin grija proprietarilor exploatatiilor de destinatie, pe cheltuiala acestora

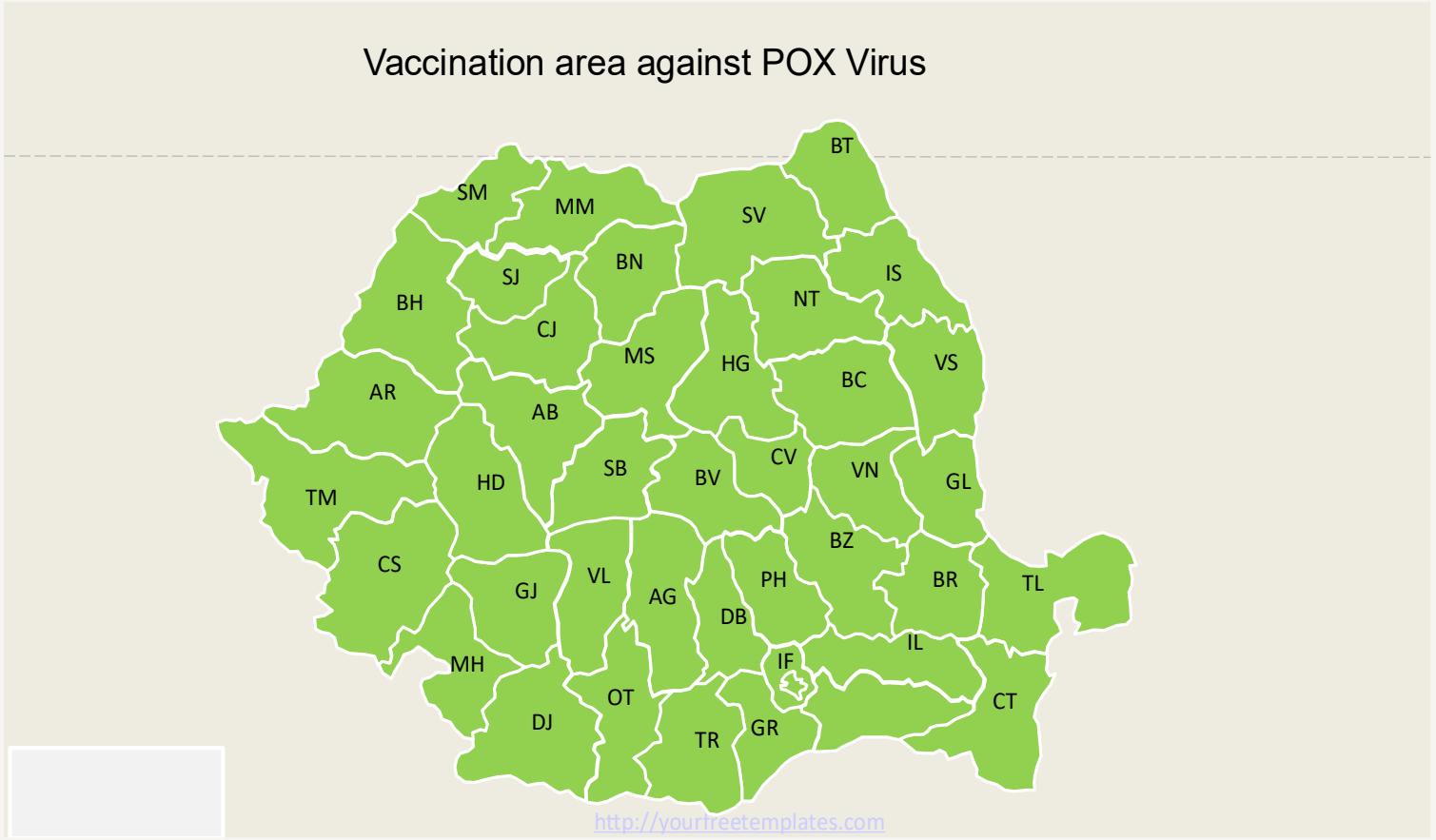
SPGP Vaccination Legend

- Camapanii principale, sustinute prin bugetul de stat
- Camapanii de completare, sustinute prin bugetul de stat
- La solicitarea proprietarilor, pe cheltuiala acestora


SC WARDSAM INVEST SRL
SC DELTADIS SRL
SC PRESCOM SRL
SC RYANDS LIVESTOCK SRL
SC AGROZOOMED SRL
SC MAJDI LIVESTOCK SRL
SC MARIBELA CONS SRL
SC TOLIL COMPANY SRL
SC ALKASTAL CATHERING SRL
SC MARIA TRADING SRL
SC ALKASTAL CATHERING SRL
SC ZEN LIVESTOCK SRL
SC KAIS LIVESTOCK SRL
SC NEGUSTOR INVEST SRL
SC PAUL STEL INTERNATIONAL SRL
SC AGROZOOMED SRL
SC OMEGA LIVESTOCK SRL
SC OMEGA LIVESTOCK SRL


Circulația animalelor de ovine și caprine către centrele de colectare din județele Tulcea și Constanța și ulterior către Portul Constanța
UCRAINA
UNGARIA
REPUBLICA MOLDOVA
SERBIA
BULGARIA
MAREA NEAGRĂ
SM
MM
BT
SV
SJ
BN
IS
BH
NT
CJ
MS
HR
BC
VS
AR
AB
CV
VN
GL
TM
HD
SB
BV
PH
BZ
TL
CS
GJ
VL
AG
DB
IL
MH
IF
B
CT
DJ
OT
TR
CL
GR
LEGENDĂ
Limită județ
Județe
Județele Tulcea și Constanța (regiune de mare risc)
Centre de colectare ovini/caprine
Portul Constanța
Fluxuri de animale către centrele de colectare (capete)
1 – 5.000
5.001 – 15.000
15.001 – 50.000
> 50.000
Fluxuri de animale către Portul Constanța
N
0
75
150
225
300 km
Date generale privind efectivele (01.05.2026)
Regiune / Național
Ovine (capete)
Caprine (capete)
Tulcea
342.000
41.000
Constanța
443.700
50.100
Total regiune (TL + CT)
785.700
91.100
Total România
11.170.700
1.431.300

SGP vaccination on the entire territory of Romania



Intended to vaccinate almost 11,9 million animals
Out of wich 10,5 million ovine animals

Thank you for your attention!
Question?

The National Sanitary Veterinary and
Food Safety Authority of Romania