

Standing Group of Experts on Lumpy Skin Disease in South-East Europe under the GF-TADs GF - TADs SGE LSD4 Wednesday , 24 May 2017, Paris , 13:00-14:30 UPDATE ON LSD vacc

UPDATE ON LSD vaccination and vaccine supply in 2017

	AVAILABILITY OF LSD VACCINES IN 2017			
Country	Total number of LSD vaccine doses needed in 2017 Number of LSD vaccine doses already available *		Remaining number of doses that will be needed in 2017	
1. Albania	666000	172600	494000	
2. Austria	unknown	0**	unknown	
3. Bosnia and Herzegovina	340 000	100 000	240 000	
4. Bulgaria	835000	308 850	526 150	
	** minimum number of doses neede new born and traded bovines), for th Table: source of LSD vaccine doses u Source of vaccine doses stock from vaccination 2016 EU bank Hungarian stock	e rest of 2017		
5. Croatia		600 000	0	
6. Cyprus	-	-	-	
7. Greece	700 000	100 000	600 000	
8. Hungary	0	0 0		
9. Israel				

DATE OF	DEADLINE FOR	Number of LSD	DATE of purchase
LAUNCH (actual or estimated)	TENDERERS (actual or estimated)	vaccine doses to be purchased	(Actual or estimated
after 2 weeks	after 3 week	494000	depending from tender
nov-16	finished	500 000	July (** 500.000 to be delivered in July, signed contract for delivery of additiona 6.4 Mio Doses in case of demand)
10.04.2017.	26.05.2017.	160 000	june 2017
launched at beginning of February 2017	in procedure, n/a deadline	835 000	n/a
December 2016	Tender finalised, vaccine delivered 600 000		April 2017
-	-	-	-
17.05.2017**	17.07.2017	700 000	30.07.2017
02.05.2017.	01.06.2017.	200000 (+ optional 200%)	30 days after signing the contract
22.05.2017	07.06.2017	310000	05.07.2017

PROGRESS OF THE 2017 LSD VACCINATION CAMPAIGN				
DATE of start of LSD vaccination in 2017 (Actual or estimated)	Total number of bovines to be vaccinated	Estimated number of bovines vaccinated so far	Comments	
started with available doses	on process	60 000	NA	
unknown	unknown	0	vacc. only in case of outbreak	
24.04.2017.	340 000	8 145		
01/01/2017			routine vaccination of new born calves more than 4 months and bovine from other MS (trade)	
22.04.2017 annual revaccination	686 212	224 189	Due to insufficient number of vaccine doses needed for annual revaccination, the vaccination was planned to be performed in certain risk areas only, as the expected vaccination coverage is 95-99%. Vaccination should be completed as by 30.05.2017. The rest bovine population will be revaccinated by the vaccine doses expected to be purchased	
May 2017	480 000	23 870		
-	-	-	-	
01.01.2017	700 000	105.000 (2017) as registered in databese	**On 17.05.2017 the current tenderer was rejected due to the discrepancies of the economical offer. A reannouncment of tender was made on 19.05.2017 (actual date)	
0	0	0	Vaccination will only be performed if an outbreak occurs within 100 km of the Hungarian border. Then a zone vaccination (within 50 km) would be performed.	
			No new outbreaks since 2013, vaccination non mandatory since 2016.	
25.07.2017	300000	260000		

11. Montenegro	100 000	100 000	0	
12. Romania	-	-	-	-
13. Russia	4.5 millions	4.5 million doses (may 2017)	n	01/01/2017
14. Serbia	1 200 000	150 000	1 050 000	13.03.2017
		First delivery (20th week)	To be delivered in 21st and 23 rd week 2017	
15. Slovenia	-	-	-	-
16. The former Yugoslav Republic of Macedonia	230 000	67500	175000	16/03/2017
17. Turkey	13.343.000 cattle dose			
18. Ukraine	-	-	-	-
19. Georgia	236 300	113 950	122 350	ongoing

		35 000	June 2nd
-	-	-	-
01/01/2017	01/05/2017	4.5 million doses	01/01/2017 - 10/05/2017
13.03.2017.	18.04.2017.	1 200 000	17 may5 june 2017
-	-	-	-
16/03/2017	22.05.2017 signing the contract	175000	latest 8 weaks after singing the contract
-	-		
ongoing	juin-15	122 350	juin-25

June 1st	92 000	7 000	Vaccination calves
-	-	-	-
01/01/2017	4.5 millions	4.5 millions	Sheep Pox vaccine , used at 10x sheep dose per bovine
May 22, 2017	1.200.000 (with new borne and imported animals)	30.000 new borne	
-	-	-	Plans to launch public tender for vaccine procurement
01/04/2017	215000	58826	firs wave
	13343000	7447430	Sheep Pox vaccine , used at 3x sheep dose per bovine
		-	-
sept-17	126 000	0	Sheep Pox vaccine , used at 10x sheep dose per bovine