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CALIBRATION OF A HERBICIDE SPRAYER

			Date	of C	alibrati	<u>ion:</u>						
	<u>calibration</u>	c'	r and a	naina	DDM fo	K 1.011K D1	. of or	rad annlica	tion spood	Dogard		
	t your tractor etails below:	s gea	r and ei	ngine	KPIVI 10	r your pr	eien	red applica	tion speed.	Record		
the d	etails below:											
A	A) Tractor ID:											
	B) Gear: C) Engine RPM: Pressure:											
C	,											
E	Second	-	time to	travei	100 me	etres. (Cr	1еск	at least twi	ce.)			
2. Colle	ct output of t		zzle/s c	or eac	h dropp	er or Irv	in le	g in Litres 1	or the time			
	ded in 1-E). (-									
	,			Т	, 			T	_			
Nozzle 1	Nozzle 2	Nozzle 3		Nozzle 4		Nozzle 5		Nozzle	6			
L	L		L		L	L		ı	L Total		L	
											_	
Nozzle 7	Nozzle 8	Nozzle 9		Nozzle 10		Nozzle 11		Nozzle12		1		
т	ī		L		Ţ		т	,	Total of all		т	
L	L L		L		L	L		1	of all nozzles		L	
				l .					W072727C5			
3. Deter	mine the trea	ated a	rea: in	Squa	re Metr	es(M²)						
Total boom Width					100 M				M ²			
sprayed M												
			V		100 M							
			Х		100 M		=					
4. Calcu	late the appli	catior	n rate of	f wate	er/ha							
					,							
Total Output of nozzles						Area 1 ²			Spray l	Rate		
L			÷			M^2	x 10000 =		L/Ha			

Product Rate

Herbicide in

5. Calculate how much herbicide to add to your spray tank

Spray

Tank

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