

	Document class and description Technical data sheet	TDS N° 00240/2	Date of emission 31/08/2023
		Rev. N°04	
PRODUCT: FLIES AND MOSQUITOES INSECTICIDE 400 ML FULMINE		Page 1 of 2	

1. Product class	Aerosol insecticide for domestic use		
2. Article bill of materials	00240/2		
3. Article sale	00240/2		
4. Producer	BERGEN s.r.l. 37060 Castel D'Azzano (VR)		
5. Distributor	BERGEN s.r.l. 37060 Castel D'Azzano (VR)		
6. Description	M&Z Dry perfumed insecticide has a fly and mosquito killing activity		
7. Mode of use	Shake well before use. For a normal-sized environment, spray the product for no more than 4-6 seconds. Repeat the treatment only when necessary and direct the jet upwards away from people, at closed doors and windows. Do not exceed the indicated quantities to avoid any accumulation of flammable gases. Do not use it against crawling insects and in any case in areas stored and close to the floor. Aerate the room sufficiently before staying there again.		
8. Composition	100 grams of product contain: Tetramethrin (CAS 7696-12-0) g 0,20 Piperonil Butoxide (CAS 51-03-6) g 1,20 Coformulants a.r.at g 100		
9. Analytics data	9.1	Aspect	Clear liquid
	9.2	Odor	Compliant with the standard
	9.3	Density at 20°C	0.800 - 0.810
10. Filling	400 ml		
11. Packaging	11.1	Can	Tinplate 57x207
	11.2	Valve	Protected tinplate
	11.3	Cap	Silver
	11.4	Box	24 pieces

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	31/08/2023
Drafted	Michela Sega	Laboratory CQ	30/08/2023

	Classe e descrizione del documento Scheda Tecnica di Prodotto	STP N° 00240/2	Emessa il 31/08/2023
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12. Palletizing	12.1	N° sales unit per box	24
	12.2	N° boxes per plan	10
	12.3	N° plans to cross	7
	12.4	N° boxes per pallet	70
	12.5	N° sales unit per pallet	1.680
	12.6	EAN	8007675737622
	12.7	ITF 14	18007675737629
	12.8	Box dimentions (bxpxh)	242 x 355 x 254 (mm)
	12.9	Box weight	7,8 Kg
13. Notes	13.1	Registration n° 4842 of the Ministry of Health	
	13.2	Safety data sheet available	
	13.3	Expiring 2 years	
	13.4	It contains no propellants deemed harmful to ozone.	

STATO	RESPONSABILE	FUNZIONE	DATA
Approvato	Marco Tonoli	Ricerca & Sviluppo	31/08/2023
Redatto	Michela Segà	Laboratorio CQ	30/08/2023