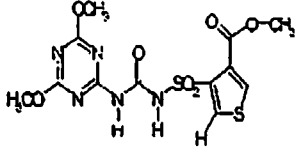
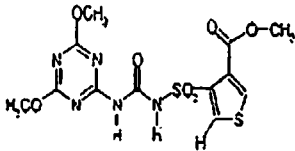
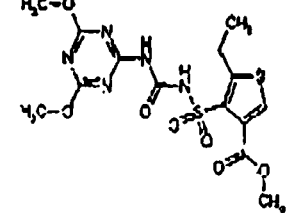
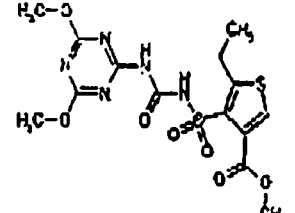
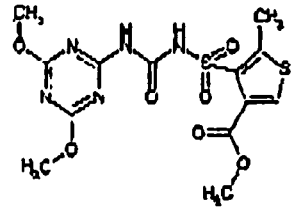
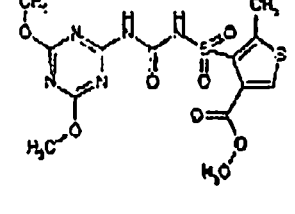


Tabla 1a:Metoxi-metiltriazina; post-emergencia

					Objeto de prueba	AGRRE	AVEFA	ALOMY	CYPES	DIGSA	ECHCG	LOLMU	SORHA	GALAP	STEME	VERPE
	Estructura	Sustancia	Tipo de Prueba	Dosis	Unidad											
US.4.481.029 Arte Previo		PA1	PO	80	g/ha	20	60	20	10	60	60		80	100	100	90
US.4.481.029 Arte Previo		PA1	PO	20	g/ha	10	20	10	10	20	10		80	80	90	90
US.4.481.029 Arte Previo		PA1	PO	5	g/ha	0	10	0	0	10	0	60	40	20	80	90
	LeA33917	Inv. 1	PO	80	g/ha	80	90	80	60	80	100		100	100	100	100
	LeA33917	Inv. 1	PO	20	g/ha	70	60	60	20	40	90		90		100	90
	LeA33917	Inv. 1	PO	5	g/ha	60	20	20	10		90	100	60	60	100	90
	LeA33917	Inv. 2	PO	80	g/ha		90	90	90	80	100		100	90	100	
	LeA33917	Inv. 2	PO	20	g/ha		90	90	90	70	90		90	90	90	
	LeA33917	Inv. 2	PO	5	g/ha		80	80	70		90	90	80	90	90	
	LeA33917	Inv. 3	PO	80	g/ha		90	90		80	80			100		100

Tabla 2a: Dimetoxitriazina; post-emergencia

					Objeto de la prueba	AGRRE	AVEFA	ALOMY	CYPES	DIGSA	ECHCG	LOLMU	SORHA	GALAP	STEME
Estructura		Sustancia	Tipo de Prueba	Dosis	Unidad										
US.4.481.029 Arte Previo		PA2	PO	80	g/ha	40	0	20	20	80	0	20	60	90	80
US.4.481.029 Arte Previo		PA2	PO	20	g/ha	0	0	10	10	10	0	10	60	80	60
LeA33917		Inv. 5	PO	80	g/ha	90	90	90	90	90	90	90	90	100	90
LeA33917		Inv. 5	PO	20	g/ha	80	80	90	70	90	90	90	70	90	90
LeA33917		Inv. 6	PO	80	g/ha	40	70	90	60	90	100	70	60	100	90
LeA33917		Inv. 6	PO	20	g/ha	30	50	90	60	90	90	60		100	90