

Table 3

			Result	pH
Another salt selection	120g/l potassium glyphosate (base to acid ratio of 1.1:1 approx)	60g/l sodium fomesafen	Separation of liquid and solid phases from the aqueous phase	4.8
Another salt selection	120g/l potassium glyphosate (base to acid ratio of 1.1:1 approx)	60g/l ammonium fomesafen	Separation of liquid and solid phases from the aqueous phase	4.7
Another salt selection	120g/l potassium glyphosate (base to acid ratio of 1.6:1 approx)	60g/l ammonium fomesafen	Separation of liquid and solid phases from the aqueous phase	5.8
Another salt selection	120g/l diammonium glyphosate	60g/l ammonium fomesafen	Clear solution	6.2
Invention	120g/l diammonium glyphosate	60g/l sodium fomesafen	Clear solution	6.3