SCHEDULE 1

PRESCRIBED DESCRIPTIONS OF MATERIAL, MEANINGS OF NAMES, PARTICULARS AND INFORMATION TO BE CONTAINED IN THE STATUTORY STATEMENT AND LIMITS OF VARIATION

SECTION B: COMPOUND FERTILISERS

Group	Name of Material	Meaning	Declarations	Limits of various value in perchase weight, except otherwise spec	etage by where
(1)	(2)	(3)	(4)	(5)	(6)
1	NPK fertiliser	Product obtained chemically or by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅); 3. Not less than 5% potassium	Nitrogen (N) EEC Other fertilisethan EEC fertilis AmountAmount of of total total nitrogemitroge AmountAmount where of equal ureic to or nitroge greater save than that a 1% declaraby of weight, 10% of:— or less need not be made	N 1.1 As set out in paragraph 7 of this Schedule ser at	(6) N 0.5
	be not less than 20% by weight.	The sum of the three nutrients must be not less than 20%	 nitric nitrogen ammonic nitrogen ureic nitrogen 	al	

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	Limits of va value in per weight, exc otherwise s	ept where
(1)	(2)	(3)	(4)	(5)	(6)
		must not contain basic slag, Thomas phosphate, Thomas slag, calcined phosphate, aluminium-calcium phosphate, soft ground rock phosphate, or partially solubilised rock phosphate. The P ₂ O ₅ content soluble only	4. cyanamid nitrogen	_ ` ′	(U)
		in mineral acids must not exceed 2%.	Phosphorus	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5
			Pentoxide (P_2O_5)	1205 1.1	1 205 0.5
			Where phosphorus pentoxide soluble in water is less than 2%, amount of:—		
			1. Phosphoropentoxide soluble in neutral ammonium citrate	us	
			Where phosphorus		

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2) (3)	pentoxide soluble in water is equal to or greater than 2%, amount of:	(5) (6)	
			1. Phosphor pentoxide soluble in neutral ammonium citrate and in water	
			2. Phosphor pentoxide soluble in water	ruAs set out in paragraph 7(a) of this Schedule
			Potassium oxide (K_2O)	K ₂ O 1.1 K ₂ O 0.5
			Amount of potassium oxide soluble in water	N 1.9 +P ₂ O ₅ 1.9 +K ₂ O 1.9
			Optional declarations	Cl 0.2
			Amount of chlorine	
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made	

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	Limits of varia value in percn weight, except otherwise spec	etage by where
(1)	(2)	(3)	(4)	(5)	(6)
	NPK fertiliser containing aluminium-calcium phosphate	Product obtained chemically or by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nigrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅) of which at least 2% must be soluble in water, and at least 5% soluble in mineral acids; and 3. Not less than 5% potassium oxide (K ₂ O).	Nitrogen (N)	N 1.1 As set out in paragraph 7 of this Schedule er t	N 0.5
		The sum of the three nutrients must be not less than 20% by weight. At least 75% of the declared phosphorus	 nitric nitrogen ammonica nitrogen ureic nitrogen 	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5

As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
		pentoxide soluble in mineral acids must be soluble in alkaline ammonium citrate (Joule). The product must not contain basic slag, Thomas Phosphate, Thomas slag, calcined phosphate, soft ground rock phosphate or partially solubilised rock phosphate, and not less than 90% of the aluminium-calcium phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	4. cyanamide nitrogen Phosphorus Pentoxide (P ₂ O ₅) Amount of phosphorus pentoxide soluble in mineral acids	
			Amount of phosphorus pentoxide soluble in water	As set out in paragraph 7(a) of this Schedule
			Amount of phosphorus pentoxide soluble in	As set out in paragraph 7(a) of this Schedule

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	value i weight	of variation (absolute in percnetage by f, except where vise specified)
(1)	(2)	(3)	mineral acids (after deduction of the amount of phosphorus pentoxide soluble in water)	(5)	(6)
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate	As set of in paragraph (a) of Schedu	graph this
			Potassium Oxide (K ₂ O)	K ₂ 1.1	K ₂ O 0.5
			Amount of potassium oxide soluble in water	N +P ₂ O ₅ +K ₂ O	1.9 1.9 1.9
			Optional declarations	Cl 0.2	
			Amount of chlorine		
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		

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Group	Name of Material	Meaning	Declarations	value in perci weight, excep	ot where
(1)	(2)	(3)	(4)	(5)	(6)
(1)		Product obtained chemically or by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nigrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅) of which at least 2% should be soluble only in mineral acids, at least 5% soluble in neutral ammonium	Nitrogen (N)	weight, exceptotherwise specification (5) N 1.1 As set out in paragraph 7 or this Schedule er t	ot where ecified) (6) N 0.5
		ammonium			
		3. Not less than 5% potassium oxide (K ₂ O).			
		The sum of the three nutrients must be not less			

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Group	Name of Material	Meaning	Declarations	value in p weight, e	variation (absolute percnetage by xcept where e specified)
(1)	(2)	(3) than 20%	(4)	(5)	(6)
		by weight. Neither product must contain basic slag, Thomas phosphate, Thomas slag, calcined phosphate or aluminium- calcium phosphate. Not less than 90% of the soft ground rock phosphate should be			
		able to pass through a sieve with a mesh of 0.063 mm, and not less than 90% of the partially solubilised rock phosphate should be able to pass through a sieve with a			
		mesh of 0.160 mm.			
			1. nitric nitrogen		
			2. ammonic nitrogen	al	
			3. ureic		

^{*} As determined by the Petermann method.

nitrogen

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			4. cyanamid nitrogen	le
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide soluble in mineral acids	
			Amount of phosphorus pentoxide soluble in water	As set out in paragraph 7(a) of this Schedule
			Amount of phosphorus pentoxide soluble in neutral ammonium citrate and in water	
			Amount of phosphorus pentoxide soluble only in mineral acids	As set out K ₂ O 0.5 in paragraph 7(a) of this Schedule
			Potassium Oxide (K_2O)	K ₂ O 1.1
			Amount of potassium oxide soluble	N 1.9 $+p_2O_5$ 1.9
			in water	+K ₂ O 1.9

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Group	Name of Material	Meaning	Declarations	Limits of var value in perc weight, excep otherwise spo	ot where
(1)	(2)	(3)	(4)	(5)	(6)
		. ,	Optional declarations	C1 0.2	. ,
			Amount of chlorine		
			Where the chlorine content is not greater than 2% the statement "low in chlorine"		
	NPK fertiliser	Product	may be made Nitrogen (N)	N 1.1	N 0.5
	(Phosphate ingredient, aluminium-calcium phosphate only)	obtained chemically or by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅); 3. Not less than 5% potassium oxide (K ₂ O)	<u> </u>	As set out in paragraph 7 or this Schedule ser at	rf
		The sum of the three	1. nitric nitrogen		

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Group Name of Material	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)	
(1)	(2)	(3)	(4)	(5)	(6)
		nutrients must be not less than 20% by weight. At least 75% of the declared phsophorus pentoxide soluble in mineral acids must be soluble in alkaline ammonium citrate (Joule). The product must not contain any phosphate material other than aluminium-calcium phosphate and not less than 90% of the aluminium-calcium phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	2. ammonica nitrogen 3. ureic nitrogen 4. cyanamide nitrogen		
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide		

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4) soluble in mineral acids	(5) (6)
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate	As set out in paragraph 7(a) of this Schedule
			Potassium $Oxide(K_2O)$	K ₂ O 1.1 K ₂ O 0.5
			Amount of potassium oxide soluble in water	N 1.9 $+P_2O_5$ 1.9 $+K_2O$ 1.9
			Optional declarations	Cl 0.2
			Amount of chlorine	
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made	
	NPK fertiliser (Phosphate ingredient, calcined phosphate only)	Product obtained chemically or by blending, without addition of organic	Nitrogen (N)	
		nutrient of animal or vegatable origin,	of of total nitrogemitroge	n

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	value in weight,	of variation (absolute n percnetage by except where ise specified)
(1)	(2)	(3)	(4)		
(1)	(2)	containing by weight:— 1. Not less than 3% nitrogen (N); 2. Not less t;han 5% phosphorus pentoxide (P ₂ O ₅); 3. Not less than 5% potassium oxide (K ₂ O). The sum of the three nutrients must be not less than 20% by weight. The product must not contain any phposphate material other than calcined phosphate. Not less than 75% of the	EEC Other fertilisethan EEC fertilisethan Where of equal ureic to or nitroge greater save than that a 1% declaraby of weight, 10% of:— or less need not be made	(5) ser nt	(6)
		calcined phosphate should be able to pass through a sieve with a mesh of 0.160			
		mm.	1. nitric		
			nitrogen		
			2. ammonication nitrogen	al	

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			3. ureic nitrogen	
			4. cyanamio nitrogen	de
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate*	
			Potassium $Oxide(K_2O)$	K ₂ O 1.1 K ₂ O 0.5
				N 1.9
			Amount of potassium oxide soluble	+P ₂ 1.9
			in water	$+K_2O$ 1.9
			Optional declarations	Cl 0.2
			Amount of chlorine	
			Where the chlorine content is not greater than 2% the statement "low in chlorine may be made".	

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of various value in perchase weight, except otherwise spec	t where
(1)	(2)	(3)	(4)	(5)	(6)
()	NPK fertiliser (Phosphate	Product obtained	Nitrogen (N)	N 1.1	N 0.5
	ingredient, soft ground rock phosphate	chemically or by blending, without addition	EEC Other fertilisethan EEC fertilis	As set out in paragraph 7 of this Schedule <i>er</i>	
	only)	of organic nutrients of animal or vegetable	AmountAmount of of total total nitrogemitrogem		
		origin, containing by weight:—	AmountAmoun where of	t	
		1. Not less than 3% nitrogen (N);	equal ureic to or nitroger greater save than that a	n	
		2. Not less than 5% phosphorus pentoxide (P_2O_5) ;	1% declara by of weight, 10% of:— or less	tion	
		3. Not less than 5% potassium oxide (K ₂ O).	need not be made		
		The sum of the three nutrients must be not less than 20% by weight. At least 55% of the declared phosphorus pentoxide soluble in mineral acids			
		must be soluble in 2% formic acid. The product must			

As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of vari value in perci weight, excep otherwise spe	t where
(1)	(2)	not contain any phosphate material other than soft ground rock phosphate. Not less than 90% of the soft ground rock phosphate should be able to pass through a sieve with a mesh of 0.063	(4)	(5)	(6)
		mm.	1. nitric nitrogen		
			2. ammonic nitrogen	al	
			3. ureic nitrogen		
			4. cyanamic nitrogen	le	
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide soluble in mineral acids		
			Amount of phosphorus pentoxide soluble in 2% formic acid	As set out in parabraph 7(a) of this Schedule	

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Group	Name of Material	Meaning	Declarations	Limits of varia value in percne weight, except otherwise spec	etage by where
(1)	(2)	(3)	(4)	(5)	(6)
			Potassium Oxide (K ₂ O)	K ₂ O 1.1	K ₂ O 0.5
			A mount of	N 1.9	
			Amount of potassium oxide soluble	+P ₂ 1.9	
			in water	$+K_2O$ 1.9)
			Optional declarations	Cl 0.2	
			Amount of chlorine		
			Where the chlorine content is not greater than 2% the statement "low in chlorine may be made".		
	NPK fertiliser (Phosphate	Product obtained	Nitrogen (N)	N 1.1	N 0.5
	ingredient: basic slag only)	chemically or by blending, without addition	EEC Other fertilisethan EEC fertilis	As set out in paragraph 7 of this Schedule	
		of organic		nt.	
	NPK fertiliser	_	AmountAmour	IL	
	(Phosphate	nutrients of animal or	of of	ıı	
	(Phosphate ingredient; Thomas	nutrients of animal or vegetable	of of total total		
	(Phosphate ingredient; Thomas phosphate	nutrients of animal or vegetable origin,	of of total total nitrogemitroge	n	
	(Phosphate ingredient; Thomas	nutrients of animal or vegetable origin, containing by	of of total total nitrogemitroge AmountAmour	n	
	(Phosphate ingredient; Thomas phosphate	nutrients of animal or vegetable origin, containing by weight:—	of of total total nitrogemitroge	n	
	(Phosphate ingredient; Thomas phosphate only) NPK fertiliser (Phosphate	nutrients of animal or vegetable origin, containing by weight:— 1. Not less	of of total nitrogemitroge AmountAmour where of equal ureic to or nitroge	n	
	(Phosphate ingredient; Thomas phosphate only) NPK fertiliser (Phosphate ingredient;	nutrients of animal or vegetable origin, containing by weight:—	of of total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save	n	
	(Phosphate ingredient; Thomas phosphate only) NPK fertiliser (Phosphate ingredient; Thomas slag	nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nitrogen (N);	of of total total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save than that a	n nt	
	(Phosphate ingredient; Thomas phosphate only) NPK fertiliser (Phosphate ingredient;	nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3%	of of total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save	n nt	
	(Phosphate ingredient; Thomas phosphate only) NPK fertiliser (Phosphate ingredient; Thomas slag	nutrients of animal or vegetable origin, containing by weight:— 1. Not less than 3% nitrogen (N); 2. Not less	of of total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save than that a 1% declarations.	n nt	

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	value in weight, c	f variation (absolute percnetage by except where se specified)
(1)	(2)	(3)	(4)	(5)	(6)
		3. Not less than 5% potassium oxide (K ₂ O).	EEC Other fertilisethan EEC fertilise		
		The sum of the three nutrients must be not less	need not be made		
		than 20% by weight. The product must not contain any phosphate material other than basic slag, Thomas phosphate or Thomas slag.			
		Not less than 75:% of the basic slag, Thomas phosphate or Thomas slag should be able to pass through a sieve with a mesh of 0.160 mm.			
			1. nitric nitrogen		
			2. ammonica nitrogen	ıl	
			3. ureic nitrogen		
			4. cyanamide nitrogen	e	

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			Phosphorus Pentoxide (P ₂ O ₅)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide soluble in 2% citric acid	
			Potassium	K ₂ O 1.1 K ₂ O 0.5
			Oxide (K_2O)	N 1.9
			Amount of potassium oxide soluble	+P ₂ 1.9
			in water	+K ₂ O 1.9
			Optional declarations	C1 0.2
			Amount of chlorine	
			Where the chlorine content is not greater than 2% the statement "low in chlorine may be made".	
2	NP fertiliser	Product obtained	Nitrogen (N)	N 1.1 N 0.5
	chemically or by blending, without addition of organic nutrients of animal or		EEC Other fertilisethan EEC fertilis	As set out in paragraph 7 of this Schedule ser
			AmountAmount of of total total nitrogemitroge	

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	value in weight,	f variation (absolute percnetage by except where se specified)
(1)	(2)	(3)	(4)		
	(2)	containing by weight— 1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅). The sum of the two nutrients must be not less than 18% by weight. The product must not contain basic slag. Thomas phosphate, Thomas slag, calcined phosphate, aluminium-calcium phosphate, soft ground rock phosphate or partially solubilised rock phosphate. The P ₂ O ₅ content soluble only in mineral acids must not exceed 2%.	EEC Other fertilisethan EEC fertilisethan Where of equal ureic to or nitroget greater save than that a 1% declarate by of weight, 10% of:— or less need not be made	nt n	(6)
			1. nitric		
			nitrogen		

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	Limits of va value in per weight, exc otherwise s	ept where
(1)	(2)	(3)	(4)	(5)	(6)
			2. ammonic nitrogen	al	
			3. ureic nitrogen		
			4. cyanamic nitrogen	le	
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5
			Where phosphorus pentixide soluble in water is less than 2%, amount of:—		
			1. Phosphor pentoxide soluble in neutral ammonium citrate.		
			Where phosphorus pentoxide soluble in water is equal to or greater than 2%, amount of—		
			1. Phosphor pentoxide soluble in neutral ammonium citrate and in water		
			2. Phosphor pentoxide	ruAs set out in paragraph	1

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			soluble in water	7(a) of this Schedule
				N 1.5
				$+P_2O_5$ 1.5
	NP fertiliser containing	Product obtained	Nitrogen (N)	N 1.1 N 0.5
	aluminium- calcium phosphate	chemically or by blending, without addition	EEC Other fertilisethan EEC fertilis	As set out in paragraph 7 of this Schedule
		of organic nutrients of animal or vegetable	AmountAmoun of of total total nitrogemitroge	nt
			AmountAmount where of equal ureic to or nitroge greater save than that a 1% declaraby of weight, 10% of:— or less need not be made	n
		The sum of the two nutrients must be not less than 18% by weight. At least 75% of the declared		

^{*} As determined by the Petermann method.

^{*} This is only an indication of how the material should be named and accordingly this form of words should not be used in the statutory statement.

Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
		phosphorus pentoxide		
		soluble in		
		mineral		
		acids must		
		be soluble		
		in alkaline ammonium		
		citrate (Joule).		
		The product		
		must not		
		contain basic slag, Thomas		
		phosphate,		
		Thomas slag,		
		calcined		
		phosphate,		
		soft ground rock		
		phosphate		
		or partially		
		solubilised		
		rock		
		phosphate, and not less than		
		90% of the		
		aluminium-		
		calcium		
		phosphate should be		
		able to pass		
		through a		
		sieve with a		
		mesh of 0.160		
		mm.		
			1. nitric nitrogen	
			2. ammonic nitrogen	al
			3. ureic	

^{*} As determined by the Petermann method.

nitrogen

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			4. cyanamic nitrogen	de
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5
			Amount of phosphorus pentoxide soluble in mineral acids	
			Amount of phosphorus pentoxide soluble in water	As set out in paragraph 7(a) of this Schedule
			Amount of phosphorus pentoxide soluble in mineral acids (after deduction of the amount of phosphorus pentoxide soluble in water)	N 1.5 +P ₂ O ₅ 1.5
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate	

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Group	Name of Material	Meaning	Declarations	-	-
(1)	(2)	(3)	(4)	(5)	(6)
	NP fertiliser containing soft ground rock phosphate	chemically or	Nitrogen (N) EEC Other		
	phosphate NP fertiliser containing partially solubilised rock phosphate	by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight: 1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅) of which at least 2% should be soluble only in mineral acids, at least 5% soluble in neutral ammonium citrate and in water and at least 2.5% soluble in water. The sum of the two nutrients must be not less	AmountAmour of of total total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save than that a 1% declaraby of weight, 10% of:— or less need not be made	paragraph (this Schedu ser nt	7 of

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	contain basic slag, Thomas phosphate, Thomas slag, calcined phosphate or aluminium-calcium phosphate. Not less than 90% of the soft ground rock phosphate should be able to pass through a sieve with a mesh of 0.063 mm, and not less than 90% of the partially solubilised rock phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	(4)	(5)	(6)	
			1. nitric nitrogen			
			2. ammonica nitrogen	ıl		
			3. ureic nitrogen			
			4. cyanamide nitrogen	e		

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	(3)	(4)	(5) (6)		
			Phosphorus Pentoxide (P ₂ O ₅)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5		
			Amount of phosphorus pentoxide soluble in mineral acids			
			Amount of phosphorus pentoxide soluble in water	As set out in paragraph 7(a) of this schedule		
			Amount of phosphorus pentoxide soluble in neutral ammonium citrate and in water	N 1.5 +P ₂ O ₅ 1.5		
			Amount of phosphorus pentoxide soluble only in mineral acids			
	NP fertiliser (Phosphate ingredient: aluminium- calcium phosphate only)	Product obtained chemically or by blending, without addition of organic nutrients of animal or vegetable origin, containing by weight:—	Nitrogen (N) EEC Other fertilisethan EEC fertilis AmountAmoun of of total total nitrogemitroge AmountAmountAmount where of	paragraph 7 of this Schedule er		

^{*} As determined by the Petermann method.

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(1) (2) (3) (4) 1. Not less than 3% fertilist nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅). The sum weight of the two of:— nutrients must be not less than 18% by weight. At least 75% of the declared phosphorus pentoxide soluble in mineral acids must	lisethan EEC fertiliser nitrogen er save that a declaration of
than 3% fertilis nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅). by The sum weight of the two nutrients must be not less than 18% by weight. At least 75% of the declared phosphorus pentoxide soluble in mineral	C Other lisethan EEC fertiliser nitrogen er save that a declaration of nt,10% or less need not be
be soluble in alkaline ammonium citrate (Joule). The product must not contain any phosphate material other than aluminium- calcium phosphate and not less than 90% of the aluminium- calcium phosphate should be	

As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	(3)	(4)	(5) (6)		
		mesh of 0.160 mm.				
			1. nitric nitrogen			
			2. ammonic nitrogen	al		
			3. ureic nitrogen			
			4. cyanamic nitrogen	le		
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5		
			Amount of phosphorus pentoxide soluble in mineral acids			
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate	As set out in paragraph 7(a) of this schedule N 1.5		
	MD 6 471	D 1 /	M. (M)	$+P_2O_5$ 1.5		
	NP fertiliser (Phosphate	Product obtained	Nitrogen (N)	N 1.1 N 0.5		
	ingredient: calcined phosphate only)	chemically or by blending, without addition	EEC Other fertilisethan EEC fertilis	paragraph 7 of this Schedule		
	• /	of organic nutrients of animal or vegetable origin,	AmountAmour of of total total nitrogemitroge	nt		
		containing by weight:-	AmountAmour where of equal preic	nt		

^{*} As determined by the Petermann method.

equal ureic

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Group	Name of Material	Meaning	Declarations	value in p	variation (absolute ercnetage by cept where specified)
(1)	(2)	(3)	(4)	(5)	(6)
		1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅). The sum of the two nutrients must be not less than 18% by weight. The product must not contain any phosphate material other than calcined phosphate. Not less than 75% of the calcined phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	FEC Other fertilisethan EEC fertilisethan EEC fertilisethan to or nitrogethan that a 1% declarate by of weight, 10% of:— or less need not be made	<i>er</i> n	
			 nitric nitrogen ammonica 	al	
			nitrogen 3. ureic		
			nitrogen	la.	
			4. cyanamid nitrogen	le .	

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolution) value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			Phosphorus Pentoxide (P ₂ O ₅)	P ₂ O ₅ 1.1 P ₂ O ₅ 0.5 N 1.5
			Amount of phosphorus pentoxide soluble in alkaline ammonium citrate*	+P ₂ O ₅ 1.5
	NP fertiliser	Product	Nitrogen (N)	N 1.1 N 0.5
	(Phosphate ingredient: soft ground rock phosphate	obtained chemically or by blending, without addition	EEC Other fertilisethan EEC fertilis	As set out in paragraph 7 of this Schedule
	only)		AmountAmount of of total total nitrogemitroge AmountAmount where of equal ureic to or nitroge greater save than that a 1% declaraby of weight, 10% of:— or less need not be made	n it
		weight. At least 55% of the declared phosphorus pentoxide		

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	soluble in mineral acids must be soluble in 2% formic acid. The product must not contain anyh phosphate material other than soft ground rock phosphate. Not less than 90%	(4)	(5)	(6)	
		of the soft ground rock phosphate should be able to pass through a sieve with a mesh of 0.063 mm.	1. nitric			
			nitrogen 2. ammonic nitrogen	al		
			3. ureic nitrogen			
			4. cyanamic nitrogen	le		
			Phosphorus Pentoxide (P_2O_5)	P ₂ O ₅ 1.1	P ₂ O ₅ 0.5	
			Amount of phosphorus pentoxide soluble in mineral acids			

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
			Amount of phosphorus pentoxide soluble in 2% formic acid	As set out in paragraph 7(a) of this schedule N 1.5
				+P ₂ O ₅ 1.5
	NP fertiliser (Phosphate	Product obtained	Nitrogen (N)	N 1.1 N 0.5
	ingredient basic slag only)	chemically or by blending, without	fertilise t han EEC	As set out in paragraph 7 of this Schedule
	addition of organic nutrients of animal or vegetable origin, containing by weight:— NP fertiliser (Phosphate ingredient; Thomas slag only) 1. Not less than 3% nitrogen (N); 2. Not less than 5% phosphorus pentoxide (P ₂ O ₅). The sum of the two nutrients must be not less than 18% by weight. The product must not contain any phosphate material other than basic slag, Thomas	AmountAmour of of total total nitrogemitroge AmountAmour where of equal ureic to or nitroge greater save than that a 1% declara by of weight, 10% of:— or less need not be made	n n nt	

As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	(3)	(4)	(5)	(6)	
		or Thomas slag. Not less than 75% of the basic slag, Thomas phosphate or Thomas slag should be able to pass through a sieve with a mesh of 0.160				
		mm.				
			1. nitric nitrogen			
			2. ammonica nitrogen	al		
			3. ureic nitrogen			
			4. cyanamid nitrogen	e		
			Phosphorus Pentoxide	P ₂ O ₅ 1.1	$P_2O_5 0.5$	
			(P_2O_5)	N 1.5		
			Amount of phosphorus pentoxide soluble in 2% citric acid	+P ₂ O ₅	1.5	
	NP fertiliser	Product obtained	0 ()	N 1.1	N 0.5	
		chemically or by blending, without	fertilise t han EEC	As set out in paragraph 7 o this Schedule		
		addition of organic	dition <u>fertiliser</u>			
		nutrients of animal or vegetable origin,	AmountAmoun of of total total nitrogemitrogem			

^{*} As determined by the Petermann method.

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
		containing by weight:— 1. Not less than 3% nitrogen (N); 2. Not less than 5% potassium oxide (K ₂ O). The sum of the two nutrients must be not less than 18% by weight.	EEC Other fertilisethan EEC fertilis Amount mour where of equal ureic to or nitroge greater save than that a 1% declarate by of weight, 10% of:— or less need not be made	n
			1. nitric nitrogen 2. ammonic	al
			nitrogen	
			3. ureic nitrogen	
			4. cyanamic nitrogen	le
			Potassium Oxide (K_2O)	K ₂ O 1.1 K ₂ O 0.5
			Amount of potassium oxide soluble in water	N 1.5 $+K_2O$ 1.5
			Optional declarations	C1 0.2
			Amount of chlorine	

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)	
(1)	(2)	(3)	(4)	(5)	(6)
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
4	PK fertiliser	Product obtained chemically or by blending, without addition of organic nutrient of animal or vegetable origin, containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅) 2. Not less than 5% potassium oxide (K ₂ O) The sum of the two nutrients must be not less than 18% by weight. The product must not contain basic slag, Thomas phosphate, Thomas slag,	neutral ammonium citrate Where		P_2O_5 0.5

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Group	Name of Material	Meaning	Declarations	value in p weight, ex	variation (absolute vercnetage by xcept where e specified)
(1)	(2)	(3)	(4)	(5)	(6)
(*)	(-)	calcined phosphate, aluminium- calcium phosphate, soft ground rock phosphate, or partially solubilised rock	(' ' '		(~)
		phosphate.			
		The P ₂ O ₅ content soluble only in mineral acids must not exceed 2%.			
			2. Phosphor	u A s set out	
			pentoxide	in paragra 7(a) of thi Schedule	ph
			Potassium $Oxide(K_2O)$	K ₂ O 1.1	$K_2O 0.5$
			Amount of	P_2O_5	1.5
			potassium oxide soluble in water	+K ₂ O	1.5
			Optional declarations	Cl 0.2	
			Amount of chlorine		
			Where the chlorine content is not greater than 2% the statement "low		

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Group	Name of Material	Meaning	Declarations	Limits of vari value in perci weight, excep otherwise spe	t where
(1)	(2)	(3)	(4)	(5)	(6)
			in chlorine" may be made		
	PK fertiliser containing aluminium calcium phosphate	Product obtained chemically or by blending, without addition of organic nutrient of animal or vegetable origin, containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅) of which at least 2% must be soluble in water, and at least 5% soluble in mineral acids; 2. Not less than 5% potassium oxide (K ₂ O) The sum of the two nutrients must be not less than 18% by weight. At least 75% of the declared phosphorus pentoxide soluble in	pentoxide soluble in mineral acids (after deduction of the amount of phosphorus pentoxide	P ₂ O ₅ 1.1 As set out in paragraph 7(a) of this Schedule	P ₂ O ₅ 0.5

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Group	Name of Material		Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	mineral acids must be soluble in alkaline ammonium citrate (Joule). The product must not contain basic slag, Thomas phosphate, Thomas slag, calcined phosphate, soft ground rock phosphate, or partially solubilised rock phosphate, and not less than 90% of the aluminium-calcium phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	(4)	(5)	(6)		
			Potassium Oxide(K ₂ O) Amount of potassium oxide soluble in water	K ₂ O 1.1 P ₂ O ₅ +K ₂ O	K ₂ O 0.5 1.5 1.5		

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Group	Name of Material	Meaning	Declarations	Limits of varia value in percn weight, except otherwise spec	etage by where
(1)	(2)	(3)	(4)	(5)	(6)
			Optional declarations Amount of chlorine	Cl 0.2	
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
	PK fertiliser containing soft ground rock phosphate	Product obtained chemically or by blending, without addition of organic nutrient of animal or vegetable origin, containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅) of which at least 2% whould be soluble only in mineral acids, at least 5% soluble in neutral ammonium citrate and in water and at least 2.5%	Phosphorus Pentoxide (P ₂ O ₅) Amount of phosphorus pentoxide soluble in mineral acids Amount of phosphorus pentoxide soluble in water Amount of phosphorus pentoxide soluble in neutral ammonium citrate and in water Amount of phosphorus pentoxide	P ₂ O ₅ 1.1 As set out in paragraph 7(a) of this Schedule	P ₂ O ₅ 0.5

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)		
(1)	(2)	(3)	(4)	(5)	(6)	
<u> </u>	()		soluble only in mineral acids	· · · · · · · · · · · · · · · · · · ·	()	
		than 5% potassium oxide (K ₂ O)				
	PK fertiliser containing	The sum of the two	Potassium $Oxide(K_2O)$	K ₂ O 1.1	K ₂ O 0.5	
	partially sulubilised rock	nutrients must be not less than 18%	Amount of	P_2O_5	1.5	
	phosphate	by weight. Neither product must contain basic slag, Thomas phosphate, Thomas slag, calcined phosphate or aluminium- calcium phosphate. Not less than 90% of the soft ground rock phosphate should be able to pass through a sieve with a mesh of 0.063	potassium oxide soluble in water	+K ₂ O	1.5	
		mm, and not less than 90% of the partially solubilised rock				
		phosphate should be able to pass through a sieve with a				

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Group	Name of Material	Meaning	Declarations	Limits of var value in perc weight, excep otherwise sp	pt where
(1)	(2)	(3)	(4)	(5)	(6)
		mesh of 0.160 mm.			. ,
			Optional declarations	Cl 0.2	
			Amount of chlorine		
			Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
	PK fertiliser (Phosphate ingredient; aluminium- calcium phosphate only)	Product obtained chemically or by blending, without addition of organic nutrient of animal or vegetable origin, containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅)	Phosphorus Pentoxide (P ₂ O ₅) Amount of phosphorus pentoxide soluble in mineral acids Amount of phosphorus pentoxide soluble in alkaline ammonium citate Potassium	P_2O_5 1.1 As set out in paragraph 7(a) of this Schedule K_2O 1.1 P_2O_5 1. $+K_2O$ 1.	P ₂ O ₅ 0.5 K ₂ O 0.5
		2. Not less than 5% potassium oxide (K ₂ O) The sum of the two nutrients must be not less	Oxide (K_2O) Amount of potassium oxide soluble in water		

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Group	Name of Material	Meaning	Declarations	value in p weight, e	variation (absolute percnetage by xcept where e specified)
(1)	(2)	(3)	(4)	(5)	(6)
		than 18% by weight. At least 75% of the declared phosphorus	Optional declarations Amount of chlorine		
		pentoxide soluble in mineral acids must be soluble in alkaline ammonium citrate (Joule). The product must not contain any phosphate material other than aluminium-calcium phosphate and not less than 90% of the aluminium-calcium phosphate should be able to pass through a sieve with a mesh of 0.160 mm.	Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
	PK fertiliser (Phosphate ingredient;	Product obtained chemically or	Phosphorus Pentoxide (P ₂ O ₅)	P ₂ O ₅ 1.1	$P_2O_5 0.5$
	calcined	by blending,	(1 2O5)	K ₂ O 1.1	K_2O 0.5
	phosphate only)	without addition of organic nutrient of	Amount of phosphorus pentoxide soluble in	P ₂ O ₅ +K ₂ O	1.5 1.5
		animal or vegetable origin,	alkaline ammonium citrate*	Cl 0.2	

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Group	Name of Material	Meaning	Declarations	Limits of vari value in percr weight, excep otherwise spe	t where
(1)	(2)	(3)	(4)	(5)	(6)
.,		containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅)	Potassium Oxide(K ₂ O) Amount of potassium oxide soluble in water		
		2. Not less than 5% potassium oxide (K ₂ O) The sum of the two nutrients must be not less than 18% by weight. The product must not contain any phosphate material other than calcined phosphate. Not less than 75% of the calcined phosphate should be able to pass through a sieve with a mesh or 0.160 mm.	Optional declarations Amount of chlorine Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
	PK fertiliser (Phosphate ingredient: soft ground rock phosphate only)	Product obtained chemically or by blending, without addition of organic nutrient of animal or	Phosphorus Pentoxide (P ₂ O ₅) Amount of phosphorus pentoxide soluble in mineral acids	P ₂ O ₅ 1.1 As set out in paragraph 7(a) of this Schedule K ₂ O 1.1	P ₂ O ₅ 0.5 K ₂ O 0.5

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(1)	(2)	vegetable origin,	(4) Amount of	(5)	(6)
. ,	· · · · · · · · · · · · · · · · · · ·	vegetable	Amount of		(6)
		containing by weight:— 1. Not less than 5% phosphorus pentoxide (P ₂ O ₅) 2. Not less than 5%	phosphorus pentoxide soluble in 2% formic acid Potassium Oxide(K ₂ O) Amount of potassium	P ₂ O ₅ +K ₂ O Cl 0.2	1.5
		than 5% potassium oxide (K_2O)	oxide soluble in water		
		of the two nutrients must be not less than 18% by weight. At	Optional declarations Amount of chlorine		
		least 55% of the declared phosphorus pentoxide soluble in mineral acids must be	Where the chlorine content is not greater than 2% the statement "low in chlorine"		
		soluble in 2% formic acid. The product must not contain	may be made		
		any phosphate material other than soft ground rock phosphate. Not less			
		than 90% of the soft ground rock phosphate should be			

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Group	Name of Material	Meaning	Declarations	value in p	variation (absolute ercnetage by cept where specified)
(1)	(2)	through a sieve with a mesh of 0.063	(4)	(5)	(6)
		mm.			
	PK fertiliser (Phosphate	Product obtained	Phosphorus Pentoxide	P ₂ O ₅ 1.1	$P_2O_5 0.5$
	ingredient: basic slag	chemically or by blending,	(P_2O_5)	K ₂ O 1.1	K_2O 0.5
	only)	without addition	Amount of phosphorus	P_2O_5	1.5
	PK fertiliser (Phosphate	of organic nutrient of	pentoxide soluble in 2%	+K ₂ O	1.5
	ingredient: Thomas	animal or vegetable	citric acid	Cl 0.2	
	phosphate only)	origin, containing by weight:-	Potassium $Oxide(K_2O)$		
	PK fertiliser (Phosphate ingredient: Thomas slag only)	1. Not less than 5% phosphorus pentoxide (P ₂ O ₅)	Amount of potassium oxide soluble in water		
			Optional declarations		
		potassium oxide (K_2O) The sum	Amount of chlorine		
		of the two nutrients must be not less than 18% by weight. The product must not contain any phosphate material other than basic	Where the chlorine content is not greater than 2% the statement "low in chlorine" may be made		
		slag, Thomas phosphate or Thomas slag. Not less than 75%			

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
		of the basic slag, Thomas phosphate or Thomas slag should be able to pass through a sieve with a mesh of 0.160 mm.		
5	Compound fertiliser	Product not otherwise specified in this Section of this table, obtained by mixing or blending materials to provide either two or three of the major nutrients nitrogen (N), phosphorus pentoxide (P ₂ O ₅) and potassium oxide (K ₂ O). Excluded are any materials sold or offered for sale for improving soil structure or as growing media, which contain less than 1% each of these nutrients.	Amount of nitrogen Amount of ureic nitrogen save that a declaration of 10% or less need not be made Phosporus Pentoxide (P ₂ O ₅) Amount of total phosphorus pentoxide Amount of phosphorus pentoxide soluble in water	N. 0.5 (for declarations below 3.5% N) 1.1 (for declarations 3.5% N and above) As set out in paragraph 7(b) of this Schedule P ₂ O ₅ (for declarations below 5,.5% P ₂ P ₅) 1.1 (for declarations 5,5% P ₂ O ₅ and above) As set out in paragraph 7(a) of this Schedule
		At least one of the nutrients		

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)
(1)	(2)	(3)	(4)	(5) (6)
		must be derived from a material mentioned in the second column of Section A of this table.		
6	Compound fertilisers not containing any material mentioned in the second column of Section A of this table*	Products not otherwise specified in this Section of this table, including those products obtained by mixing or blending materials to provide either two or three of the major nutrients nitrogen (N), phosphorus pentoxide (P ₂ O ₅) and potassium oxide (K ₂ O). Excluded are any materials sold or offered for sale for improving soil structure or as growing media, which contain less than 1% each of these nutrients.	Potassium Oxide (K ₂ O) Amount of total potassium oxide	K_2 (for declarations bewlo 5.5% K_2O) 1.1 (for declarations 5.5% K_2O and above) N +P ₂ O ₅ 1.5 for products containing two nutrients only N +K ₂ O 1.5 for products containing two nutrients only P ₂ O ₅ +K ₂ O 1.5 for products containing two nutrients only P ₂ O ₅ +K ₂ O 1.5 for products containing two nutrients only N 1.9 +P ₂ O ₅ 1.9 +K ₂ O 1.9
		None of the nutrients must be		

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Group	Name of Material	Meaning	Declarations	Limits of variation (absolute value in percnetage by weight, except where otherwise specified)	
(1)	(2)	derived from a material mentioned in the second column of Section A of this table.	(4)	(5)	(6)

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