

Tabelle distribuzione dei fertilizzanti (e riso da seme): INDICE

Azienda	Prodotto	Titolo	Formulaz.	Macchina	Dischi Ø mm	Pag.	
Cerealtoscana	Nitrato ammonico	27%	Granulare	ZA-V	V	3,97	2
Yara	Yara bela extran	33,5%	Prilled	ZA-V	V	2,53	3
Bios srl	Urea pro NP	25,5%	Pollina	ZA-V	V	3,63	4
Menesello	Pollina essicata	-	Pellet	ZA-V	V	3,81	5
Seme	Sulla	-	Semente	ZA-V	V	3,64	6
Seme	Riso Augusto	Bagnato	Semente	ZA-V	V	2,52	7
Seme	Riso Centauro	Bagnato	Semente	ZA-V	V	2,94	8
Seme	Riso Siric	Bagnato	Semente	ZA-V	V	2,24	9
Seme	Riso Terra	Bagnato	Semente	ZA-V	V	2,5	10
Seme	Riso Sole Vestito	Bagnato	Semente	ZA-V	V	2,61	11

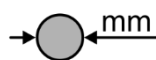
Si prega di notare per vostra informazione: anche se i risultati del campione di concime sottoposto alle prove suggeriscono una raccomandazione definitiva per le impostazioni sullo spandiconcime, non è possibile per Amazone garantire in modo inequivocabile l'effettiva distribuzione in campo.

Inoltre alle proprietà fisiche dei fertilizzanti, la distribuzione dipende da altri fattori aggiuntivi, quali lo stoccaggio del prodotto, la diffusione o il suo funzionamento effettivo da parte del conducente del trattore.

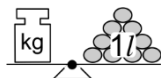
Pertanto si raccomanda che le impostazioni sono verificate sul campo tramite l'uso di, per esempio, il kit di vaschette portatile.



Ceraltoscana Nitrato ammonico 27%N granulare



3,97mm



1kg/l

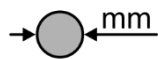
Fattore di calibrazione **0,99**

Attenzione! Le impostazioni indicate sono basate su un campione di 3kg.

ZA-V														
	[m]			[1/2 m]			[-%]			[-%]				
V-Set 1	10.0	19/42	720	B	70	100	15	2	100	60	8	500	20	-6
	12.0	19/42	720	B	70	100	15	2	100	60	8	500	20	-6
	15.0	19/42	720	C	70	100	15	2	100	60	9	500	20	-5
	16.0	19/42	720	C	70	100	15	2	100	60	9	500	20	-4
	18.0	20/44	720	D	70	100	15	2	100	60	10	500	21	-3
	20.0	20/45	720	E	70	100	15	2	100	60	10	500	22	-3
	21.0	20/46	720	E	70	100	15	2	100	60	10	500	22	-2
V-Set 2	21.0	14/44	720	D	60	90	15	3	90	60	10	500	20	-8
	24.0	14/45	720	D	60	90	15	3	90	60	10	500	23	-4
	27.0	16/45	720	E	60	90	15	3	90	60	11	500	27	1
	28.0	16/45	720	E	60	90	15	3	90	60	12	500	27	1



YaraBela™ EXTRAN™ 33,5%N pirilled



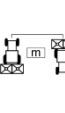


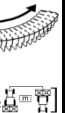
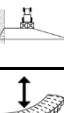


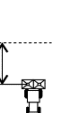









2,53mm



1,02kg/l

Fattore di calibrazione 1,19

Attenzione! Le impostazioni indicate sono basate su un campione di 3kg.

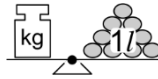
ZA-V														
														
V-Set 1	12.0	15/48	720	D	70	100	25	4	100	60	8	-220	18	-5
	15.0	15/48	720	E	70	100	25	4	100	60	9	-220	18	-3
	16.0	15/48	720	E	70	100	25	4	100	60	9	-220	18	-3
	18.0	17/49	720	F	70	100	25	5	100	60	9	-220	19	-1
	20.0	18/49	720	G	70	100	25	5	100	60	10	-220	20	0
	21.0	18/49	720	G	70	100	25	5	100	60	10	-220	20	0
V-Set 2	18.0	15/43	720	G	60	90	25	5	90	60	9	-220	20	-2
	20.0	17/45	720	H	60	90	25	5	90	60	10	-220	21	-2
	21.0	17/45	720	H	60	90	25	5	90	60	10	-220	22	-2
	24.0	20/45	720	H	60	90	25	5	90	60	10	-220	23	0
	27.0	22/47	720	I	60	90	25	5	90	60	11	-220	24	2
	28.0	22/47	720	I	60	90	25	5	90	60	12	-220	25	2
V-Set 3	24.0	13/45	720	H	50	80	25	5	80	60	11	-220	25	-2
	27.0	14/47	720	H	50	80	25	5	80	60	12	-220	27	0
	28.0	14/47	720	H	50	80	25	5	80	60	12	-220	27	0
	30.0	15/48	720	I	50	80	25	5	80	60	13	-220	28	2
	32.0	16/49	720	I	50	80	25	5	80	60	13	-220	29	3
	33.0	16/49	720	I	50	80	25	5	80	60	13	-220	29	3
	36.0	17/50	900	K	50	80	25	5	80	60	14	-220	33	2



BIOS UreaPro NP 25-5 Mini pellets Concime organo-minerale































3,92mm



0,65kg/l

Fattore di calibrazione **0,40**

Attenzione! Le impostazioni indicate sono basate su un campione di 3kg.

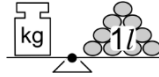
ZA-V														
														
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	15.0	14/48	720		70	100	25	4	100	60	9	-220	20	-5
	16.0	14/48	720		70	100	25	4	100	60	9	-220	20	-3
	18.0	16/50	720		70	100	25	5	100	60	9	-220	20	-1
	20.0	17/53	900		70	100	25	5	100	60	10	-220	25	-4
	21.0	17/53	900		70	100	25	5	100	60	10	-220	25	-2
V-Set 2	18.0	14/45	720		60	90	25	5	90	60	9	-220	24	-5
	20.0	14/46	720		60	90	25	5	90	60	10	-220	24	-2
	21.0	14/47	720		60	90	25	5	90	60	10	-220	24	-1
	24.0	16/47	720		60	90	25	5	90	60	10	-220	24	2
	27.0	18/49	720		60	90	25	5	90	60	11	-220	25	4
V-Set 3	24.0	11/45	720		50	80	25	5	80	60	11	-220	26	-2
	27.0	13/48	720		50	80	25	5	80	60	12	-220	27	1
	28.0	13/48	720		50	80	25	5	80	60	12	-220	27	2
	30.0	14/49	720		50	80	25	5	80	60	13	-220	28	3



Terra Sana (pollina essiccata) pellet































3,81mm



0,73kg/l

Fattore di calibrazione **0,33**

Attenzione! Le impostazioni indicate sono basate su un campione di 3kg.

ZA-V														
														
V-Set 1	10.0	18/50	720	E	70	100	25	3	100	60	8	-220	18	-5
	12.0	18/50	720	E	70	100	25	4	100	60	8	-220	18	-5
	15.0	18/50	720	F	70	100	25	4	100	60	9	-220	19	-4
	16.0	18/50	720	F	70	100	25	4	100	60	9	-220	19	-3
	18.0	19/50	720	G	70	100	25	5	100	60	9	-220	19	-2
	20.0	19/51	720	H	70	100	25	5	100	60	10	-220	20	-1
	21.0	19/51	720	H	70	100	25	5	100	60	10	-220	20	0
V-Set 2	18.0	11/45	720	E	60	90	25	5	90	60	9	-220	21	-3
	20.0	12/45	720	F	60	90	25	5	90	60	10	-220	21	-1
	21.0	12/45	720	G	60	90	25	5	90	60	10	-220	21	-1
	24.0	13/45	720	H	60	90	25	5	90	60	10	-220	21	1

