

NP und NPK Dünger

Produkt	Gesamtstickstoff [%]	Nitratstickstoff [%]	Ammoniumstickstoff [%]	Carbamidstickstoff [%]	neutral-ammonitrös. und wasserlös. P ₂ O ₅ [%]	Wasserlösliches P ₂ O ₅ [%]	Wasserlösliches K ₂ O [%]	Gesamtstickstoff [%]	Wasserlösliches Schwefel [%]	Gesamtstickstoff [%]	Wasserlösliches Magnesium [%]	Kalkzehrung (kg CaO je 100 kg N/P ₂ O ₅ /K ₂ O)	Bemerkung
NP- Dünger													
YaraMila MAIS	19,0	6,5	12,5		17,4	12,2		6,0	6,0	4,0	4,0	-31,0	0,15 B, 0,1 Zn
NP 20-20	20,0	7,6	12,4		20,0	13,0		3,6	3,6			-18,0	0,02 B
DAP Diammoniumphosphat	18,0		18,0		46,0	41,0						-34,0	
MAP Monoammonphosphat	12,0		12,0		52,0	48,0						-23,0	
NPK Dünger													
NPK-Dünger 21+6+12(+4 S + 0,02B)	21	9	12,0		6,0	4,4	12	3,6	3,6				0,02% B
NPK-Dünger 18+8+16(+3 S + 0,02 B)	18,0	7,2	10,8		8,0	4,8	16,0	3,0	3,0	2,0	2,0		0,02% B
NPK-Dünger 15+15+15 (+11S)	15		15,0		15,0	11,3	15	2,0	1,6				
NPK-Dünger 15+15+15 (+8S)	15		7,0	8,0	15,0	12,0	15	8,0					
NPK-Dünger 16+8+16(+2+5+0,1 B)	16	6,2	9,8		8,0	4,8	16	5,0		2,0	2,0		0,1% B
NPK-Dünger 6+20+30(+3S)	6,0		6,0		20,0	16,0	30,0	3,0	3,0				
NPK-Dünger 8+24+24(+4 S)	8,0		8,0		24,0	21,0	24,0	3,6	3,6				
NPK-Dünger 12+12+12(+2+11)	12,0		12,0		12,0	9,6	12,0	11,0	11,0	2,0	0,8		
NPK-Dünger 15-8-10	15,0	6,3	8,7		8,0	7,1	10,0	2,0		2,0	2,0		8% Na, 0,1% B, 0,6% Mn
NPK-Dünger 15+9+20(+7)	15,0		8,0	7,0	9,0	6,5	20,0	7,0					
NPK -Dünger 24+5+5	24,0	10,7	13,3		5,0	3,0	5,0	4,0	4,0				
NPK- Dünger 11+8+16	11,0	1,0	10,0		8,0	6,5	16,0	10,0	5,0	3,0	0,7		

Wir beraten Sie gerne!

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Stand: April 2020

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