

Process		Formula	Total	Process	Formula	Total			
Acid compound fertilizer series		15-6-9 (High chlorine)	30%	Special fertilizer series	13-17-15s (peanut)	45%			
		15-8-25 (Humic acid)	48%		14-16-15s (tea)	45%			
		15-15-15 (High chlorine)	45%		14-16-15s (tobacco leaf)	45%			
		16-12-20s (Potassium sulfate Humic acid)	48%		15-6-9 (Fruit and vegetable)	30%			
		16-16-16 (Medium chlorine)	48%		15-6-9 (eucalyptus)	30%			
		16-16-16 (High chlorine)	48%		15-8-20s (Tuber)	43%			
		16-16-16 (Humic acid)	48%		15-8-20s (Fruit and vegetable)	43%			
		16-20-5 (Medium chlorine)	41%		15-14-16s (apple)	45%			
		17-17-17 (Medium chlorine)	51%		15-15-15s (tobacco leaf)	45%			
		17-17-17 (Humic acid)	51%		15-15-15s (tea)	45%			
		18-6-6 (Medium chlorine)	30%		15-15-15s (Tangerine)	45%			
		18-6-6 (High chlorine)	30%		15-15-15s (Rice plus zinc)	45%			
		18-12-10 (Humic acidpeanut)	40%		15-15-15 (Rice plus zinc)	45%			
		18-14-6 (Medium chlorine)	38%		15-15-15s (garlic)	45%			
		18-18-18 (Low chlorine)	54%		15-15-15s (Green Plum Fruit)	45%			
		18-18-18 (Humic acid)	54%		15-15-15s (apple)	45%			
		18-18-18 (Potassium fulvate)	54%		15-15-15c1 (Rice)	45%			
		18-22-5 (Medium chlorine)	45%		18-18-18 (Lotus root)	54%			
		19-19-19 (Humic acid)	57%		20-8-12 (eucalyptus)	40%			
		19-19-19 (Low chlorine)	57%		20-13-10f (peanut)	43%			
		20-8-12 (Medium chlorine)	40%		21-6-13 (tea)	40%			
		20-13-10 (Humic acid peanut)	43%		22-8-10 (peanutBoron and calcium)	40%			
		20-13-10 (Humic acid Shrimp rice)	43%		22-8-10 (eucalyptus)	40%			
		21-14-7 (Humic acid)	42%		22-8-10 (Rice)	40%			
		22-8-10 (Medium chlorine)	40%		24-6-10 (mulberry)	40%			
		22-8-10 (High chlorine)	40%		25-10-16 (Lotus root)	51%			
		24-15-8 (Humic acid)	47%		25-10-18 (Rice plus zinc)	53%			
	Double high tower compound fertilizer		20-5-10 (Low chlorine)		35%	Two tall towers Nitro compound fertilizer	Nitrate of s-based	25-13-7 (wheat)	45%
			21-7-18 (Low chlorine)		46%			25-14-6 (wheat)	45%
			21-7-18 (Medium chlorine)		46%			28-6-6 (Corn plus zinc)	40%
		24-6-10 (Low chlorine)	40%	15-5-20	40%				
		24-6-16 (Low chlorine)	46%	15-15-15	45%				
		25-10-5 (Low chlorine)	40%	16-5-30s (Nitrate nitrogen)	51%				
		25-10-5 (Medium chlorine)	40%	17-5-26 (Fully water soluble)	48%				
		25-10-16 (Low chlorine)	51%	17-6-23	46%				
		25-10-18 (Low chlorine)	53%	17-6-23 (Nitrate nitrogen)	46%				
		25-12-5 (Low chlorine)	42%	17-17-17	51%				
		25-13-7 (Low chlorine)	45%	17-17-17 (Fully water soluble)	51%				
		25-14-6 (Low chlorine)	45%	18-12-18 (Nitrate nitrogen)	48%				
		25-17-9 (Long-term stability)	51%	19-5-21 (Nitrate nitrogen)	45%				
		27-14-9 (Long-term stability)	50%	20-5-7 (Nitrate nitrogen)	32%				
Potassium sulfate series		Shotcrete	12-18-15 (Potassium sulfate)	45%	Nitrate chlorine base			21-6-13 (Nitrate nitrogen)	40%
	13-17-15 (Potassium sulfate)		45%	22-6-18 (Nitrate nitrogen)		46%			
	14-16-15 (Potassium sulfate)		45%	26-5-7s (Nitrate nitrogen)		38%			
	15-14-16		45%	17-5-29 (Nitrate nitrogen)		51%			
	15-15-15 (Potassium sulfate)		45%	20-5-20 (Nitrate nitrogen)		45%			
	Amination	15-8-20	48%	24-6-16 (Nitrate nitrogen)		46%			
		15-15-15 (Potassium sulfate)	45%	25-10-18 (Nitrate nitrogen)		53%			
		16-16-16	48%	28-6-6 (Nitrate nitrogen)		40%			
		17-17-17 (Potassium sulfate)	51%	30-5-5 (Nitrate nitrogen)		40%			
		18-17-10 (Seaweed polysaccharide)	45%	32-0-4 (Nitrate nitrogen)		36%			
New product				Nitrogen fertilizer	Zinc humic acid urea	46.0			
	BB fertilizer	17-17-17	51%		Long-acting granular nitrogen fertilizer	25.0			
		31-10-10	51%		Urea ammonium nitrogen fertilizer	26.0			
	Water soluble fertilizer	20-20-20	60%		Polypeptide urea	46.2			
12-6-42		60%							
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