

NUTE SCHEDULE

Use this calendar as a basic framework around which to plan & track your grow

DILUTE: Mix with water to achieve the desired concentration measured as

ml / l
NUTES WATER

Seedling

Germination through the seedling stage

WEEK 1	1	2	3	4	5	6	7
2	0.5	8	9	10	11	12	13
3	0.5	15	16	17	18	19	20
4	1	22	23	24	25	26	27
							28

TNT: **0.5 - 1ml** Once a week

Seedling requires a low concentration of nutes

Water when required

Ideal pH range: 5.8 - 6.5pH

Veg Stage

Based on a 6 week vegetative stage

WEEK 1	1	29	30	31	32	33	34	35
2	1.5	36	37	38	39	40	41	42
3	2	43	44	45	46	47	48	49
4	2	50	51	52	53	54	55	56
5	2.5	57	58	59	60	61	62	63
6	3	64	65	66	67	68	69	70

TNT: **1 - 3ml** Once a week

Increase concentration as your growth rate intensifies

Water when required

Ideal pH range: 5.8 - 6.5pH

DISCLAIMER:

Trial before change: A small trial is recommended before changing your production method. Bud Juice is not liable for any injury to living things, crops, soils or materials which may result from the use of this product.



4:1:2(14)

BALANCED
BIOLOGICAL
PLANT NUTRIENT



1:4:11(30)

BIOLOGICAL
FLOWERING
SUPPLEMENT

Bloom Stage

Based on a 10 week bloom stage

WEEK 1	1	3	72	73	1	74	75	76	77
2	1	3	79	80	1	81	82	83	84
3	1.5	3	86	87	1.5	88	89	90	91
4	2	2.5	93	94	2	95	96	97	98
5	2	2	100	101	2	102	103	104	105
6	2.5	2	107	108	2.5	109	110	111	112
7	3	1.5	114	115	3	116	117	118	119
8	3	1	121	122	3	123	124	125	126
9	1	1	128	129	1	130	131	132	133
10			134	135		137	138	139	140

TNT: **3 - 1ml** Once a week

Boom Bloom: **1 - 3ml** Twice a week

Decrease concentration as your buds near harvest

TNT & Boom Bloom should be mixed & used as a single application

Water when required

Ideal pH range: 5.8 - 6.5pH

FLUSH with water only 5.8 - 6.5pH

(7 - 14 days before harvest)



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NOTES: Use within 24 hours after mixing
Discard any diluted nutes after 24 hours in a responsible manner

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