

INDOOR GARDEN ONLY

GRAMS PER DAY	PLANTS	STORAGE
1	5	225
2	10	450
3	15	675
4	20	900
5	25	1125
6	30	1350
7	35	1575
8	39	1755
9	44	1980
10	49	2205
11	54	2439
12	59	2655
13	64	2880
14	69	3105
15	73	3285
16	78	3510
17	83	3735
18	88	3960
19	93	4185
20	98	4410
21	103	4635
22	108	4860
23	112	5040
24	117	5265
25	122	5490

DKF MED CARE

DKFMED.COM

INFO@DKFMED.COM

OUTDOOR GARDEN ONLY

GRAMS PER DAY	PLANTS	STORAGE
1	2	750
2	4	1500
3	6	2250
4	8	3000
5	10	3750
6	12	4500
7	14	5250
8	16	6000
9	18	6750
10	19	7125
11	21	7875
12	23	8625
13	25	9375
14	27	19125
15	29	10875
16	31	11625
17	33	12375
18	35	13125
19	37	13875
20	38	14250
21	40	15000
22	42	15750
23	44	16500
24	46	17250
25	48	18000

DKF MED CARE

DKFMED.COM

INFO@DKFMED.COM

BOTH INDOOR AND OUTDOOR GARDEN

GRAMS PER DAY	INDOOR PLANTS	OUTDOOR PLANTS	STORAGE
1	4	1	375
2	8	2	750
3	11	3	1125
4	15	4	1500
5	19	5	1875
6	22	6	2250
7	26	7	2625
8	30	8	3000
9	33	9	3375
10	37	10	3750
11	42	11	4125
12	44	12	4500
13	48	13	4875
14	52	14	5250
15	55	15	5625
16	59	16	6000
17	63	17	6375
18	66	18	6750
19	70	19	7125
20	73	19	7125
21	77	20	7500
22	81	21	7875
23	84	22	8250
24	88	23	8625
25	92	24	9000

DKF MED CARE

DKFMED.COM

INFO@DKFMED.COM

Health Canada Maximum Number of Plants

<http://lois-laws.justice.gc.ca/eng/regulations/SOR-2001-227/page-7.html#h-22>

Maximum Number of Plants

30. (1) In the formulas in subsection (2),

(a) “A” is the daily amount of dried marihuana, in grams, stated under paragraph 6(1)(c) or subparagraph 19(2)(d)(i), whichever applies;

(b) “C” is a constant equal to 1, representing the growth cycle of a marihuana plant from seeding to harvesting; and

(c) “D” is the maximum number of marihuana plants referred to in subsection 21(2) and paragraphs 29(2)(f) and 40(2)(g).

(2) The maximum number of marihuana plants referred to in paragraph (1)(c) is determined according to whichever of the following formulas applies:

(a) if the production area is entirely indoors,

$$D = [(A \times 365) \div (B \times 3C)] \times 1.2$$

where B is 30 grams, being the expected yield of dried marihuana per plant,

(b) if the production area is entirely outdoors,

$$D = [(A \times 365) \div (B \times C)] \times 1.3$$

where B is 250 grams, being the expected yield of dried marihuana per plant; and

(c) if the production area is partly indoors and partly outdoors,

(i) for the indoor period

$$D = [(A \times 182.5) \div (B \times 2C)] \times 1.2$$

where B is 30 grams, being the expected yield of dried marihuana per plant, and
(ii) for the outdoor period

$$D = [(A \times 182.5) \div (B \times C)] \times 1.3$$

where B is 250 grams, being the expected yield of dried marihuana per plant.

(3) If paragraph (2)(c) applies, the maximum number of marihuana plants for both periods of production shall be mentioned in the licence to produce.

(4) If the number determined for D is not a whole number, it shall be rounded to the next-highest whole number.

SOR/2005-177, s. 17.

DKF MED CARE
DKFMED.COM
INFO@DKFMED.COM