

Boromák:

Boromák:

- lecsit
- kum
- rög tőrés
- gyomirtás
- magdyn kőzetes

Körforgó bor.

- talaj hejt

Klenger:

- tömörít
- rögöt is tör



Talajmaró:

Kukorica.

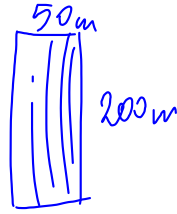
$$\Delta = 0,7 \text{ m}$$

$$Q = 65\,000 \text{ db/ha}$$

$$C\% = 96\%$$

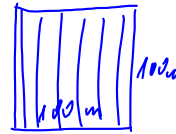
$$T\% = 98\%$$

$$E_{mt} = 220 \text{ g/1000 m}$$



$$N = \frac{50}{5} = \frac{50}{0,7} = 71$$

$$L = 200 \cdot 71 = 14\,200$$



$$N = \frac{100}{0,7} = 142$$

$$L = 100 \cdot 142 = 14\,200$$

$$H_d = T\% \cdot C\% = 0,98 \cdot 0,96 = 94\%$$

$$Q_t = \frac{Q}{H_d/100} = \frac{65\,000}{0,94} = 69\,148 \text{ db/ha}$$

$$L = 14\,200 \text{ m/ha}$$

$$Q_t = 69\,148 \text{ db/ha}$$

$$t = \frac{14\,200}{69\,148} = 0,205 \text{ m} = 20,5 \text{ cm}$$

$$Q_{tm} = \frac{Q_t \cdot E_{mt}}{1000 \text{ db}} = \frac{69\,148 \cdot 220}{1000 \text{ db}} = 15,21 \text{ kg/ha}$$

$$Q_{tm} = 15,21 \text{ kg/ha}$$