


A natural high-moor peat substrate based on the medium or high level of decomposition of the peat ("black peat") with a fertilizer amount of 1.0 to 2.0 g/l, balanced pH level ranging, mostly from 5.5 to 6.5, and improved water absorption. It is intended for the growing of plants in pots, replanting and cultivation of indoor/outdoor flowers and trees, and the growing of plants which are not very salt-sensitive.



42217C – Fine



2-7 cm 

	BLACK-BROWN PEAT 0-10	pH:	5.5-6.5
		NPK, kg/m ³ :	1.0
		WA, liter/m ³ :	0,1
		Ingredients, kg/m ³ :	No
		Extra, liter/m ³ :	No

Recommendations: Substrate for vegetables.

42336 – Medium



7-13 cm 

	BLACK-BROWN PEAT 0-20	pH:	5.5-6.5
		NPK, kg/m ³ :	1.0
		WA, liter/m ³ :	0.0
		Ingredients, kg/m ³ :	CLAY 20
	 LECA	Extra, liter/m ³ :	No

Recommendations: Peat substrate for roses and flowering shrubs.

46362 – Medium


7-13 cm 

	LIGHT PEAT 0-20	pH:	5.5-6.5
		NPK, kg/m ³ :	1.0
	BLACK-BROWN PEAT 0-20	WA, liter/m ³ :	0.1
		Ingredients, kg/m ³ :	No
		Extra, liter/m ³ :	Radigen 0.1

Recommendations: For growing and replanting of flowers, ornamental plants and vegetables, the outdoors and in greenhouses.

42318 – Medium

7-13 cm 

	BLACK-BROWN PEAT 0-20	pH:	5.5-6.5
		NPK, kg/m ³ :	1.0
		WA, liter/m ³ :	0
		Ingredients, kg/m ³ :	No
		Extra, liter/m ³ :	No

Recommendations: Suitable for cultivation of pot plants and ornamental plants.