

Table: Mistletoe Preparations in cancer treatment [2]

Proprietary Names	Host tree*	Harvest season	Extraction	Parts used	Dosage according to lectin content
<i>Anthroposophical preparations</i>					
Abnobaviscum	A, Ac, Am, B, C, F, M, P, Qu	Winter and summer juices mixed	Pressing	Fresh leafy shoots, fruits	Seldom
Helixor	A, M, P		Aqueous	"	
Iscador (Iscar)	M, P, Qu, U		Aqueous fermentation	"	
Iscucin	A, C, M, P, Po, Qu, S, T		Aqueous	Dried leafy shoots, fruits, sinker	
Isorel	A, M, P		Aqueous	Fresh leafy shoots, fruits, sinker	
<i>Other preparations</i>					
Cefalektin	Po	Winter	Aqueous	Dried leafy shoots	Yes
Eurixor	Po	"	"	Fresh leafy shoots	
Lektinol	Po	"	"	Fresh leafy shoots	

*A: Abies = fir; Ac: Acer = maple; Am: Amygdalus = almond tree; B: Betula = birch; C: Crataegus = whitethorn; F: Fraxinus = ash tree; M: Malus = apple tree; P: Pinus = pine; Po: Populus = poplar; Qu: Quercus = oak; S: Salix = willow; T: Tilia = lime; U: Ulmus = elm