

## Choosing the type of preparation (i.e. host tree)

### Tumours without metastatic spread and precanceroses

Tumour Localisation	ABNOBA <b>VISUM</b> *	Examples
Gastrointestinal Tumours	<b>Quercus</b> oder Pini	Gall Bladder Carcinoma Colon Carcinoma Gastric Carcinoma Pancreatic Carcinoma Rectal Carcinoma
Bronchial Carcinoma	<b>Abietis</b> oder Aceris	Bronchial Carcinoma Pleural Mesothelioma
Gynaecological Tumours	<b>Mali</b> oder Abietis	Breast Cancer Ovarian Carcinoma Uterine Carcinoma Cervical Carcinoma
Urogenital Tumours	male: <b>Crataegi</b> oder Quercus female: <b>Mali</b> oder Pini	Bladder Carcinoma Testicular Carcinoma Renal Cell Carcinoma Carcinoma of the Prostate
Cutaneous Tumours	<b>Abietis</b> oder Betulae	Melanoma
Otorhinolaryngologic Tumours	<b>Abietis</b> oder Amygdali	Carcinoma of the oral cavity Tounge Carcinoma
Central Nervous System Tumours	<b>Abietis</b> oder Betulae	Glioblastoma
Sarcoma / Bone and Soft Tissue Tumours	<b>Fraxini</b> oder Abietis	Osteosarcoma Soft Tissue Sarcoma
Haematologic Neoplasia	<b>Abietis</b> oder Fraxini	Leukaemia, Lymphoma
Endocrinous Tumours	<b>Abietis</b> oder Amygdali	Carcinoid Thyroid Carcinoma
Paediatric Tumours Solid and Haematological Tumours	<b>Fraxini</b> oder Abietis	Leukaemia Lymphoma Neuroblastoma

\* The second preparation is used in the case that no reactions according 1- 3 appear.

### Metastatic Tumours / Cancer of Unknown Primary

Known primary tumour	Fraxini or the preparation recommended for the primary tumour
Unknown primary tumour	Fraxini