

Helixor® injectables for mistletoe therapy

Two different Helixor® mistletoe products are available in Nigeria for individualized therapy:

Helixor® A	<i>(Viscum album abietis)</i>
1 mg	<i>not yet assigned</i>
5 mg	<i>not yet assigned</i>
20 mg	<i>not yet assigned</i>
50 mg	A7-2277L
100 mg	A7-2278L

Helixor® M	<i>(Viscum album mali)</i>
1 mg	<i>not yet assigned</i>
5 mg	<i>not yet assigned</i>
20 mg	<i>not yet assigned</i>
50 mg	A7-2279L
100 mg	A7-2280L



For initial therapy

- During chemotherapy and/or radiation
- For patients with reduced general condition
- patients with allergies/atopic diseases
- patients with intolerance of mistletoe products
- patients with autoimmune co-morbidities (non-florid)

For the following primary tumors:

- Brain tumors or metastasis
- Head and neck cancer
- Lung cancer, Prostate cancer

For pronounced immune stimulation

Excepting the indications für Helixor® A, Helixor® M is particularly beneficial for:

- Gynecological and gastrointestinal tumors
- Bladder cancer
- Breast cancer (post-menopausal)
- Injections close to the tumor

Indications and effects

For the use in integrative oncology, mistletoe therapy with Helixor® is indicated for:

- Malignant tumors, also with concomitant disorders of the hematopoietic organs
- Prophylaxis of recurrence after tumor surgery
- Defined precancerous conditions
- Benign tumors

Mistletoe therapy acts on many levels and hence results in significant improvements in patients' quality of life:

- It activates the production of defense cells and stimulates "programmed cell death" (apoptosis), particularly in tumor cells
- It protects the DNA of healthy cells against damage caused by cytostatic drugs, so side effects of chemotherapy are reduced.
- The immune system remains active and infections are prevented and energy increases
- Fatigue, particularly during and after chemotherapy, is less severe.
- Nausea during chemotherapy is reduced.
- It stimulates the appetite and improves sleep.
- Patient's body temperature is slightly raising, warming their body through.
- Less fear and less sensitivity to pain, so fewer painkillers and sedatives are needed.
- Sometimes, mistletoe therapy can also help shrink a tumor and prolong survival.