

Available in 150 / 100 / 50 units

What is Medexall?

Medexall (Botulinum type A) is made in a GMP standard pharmaceutical factory, in accordance with the strictest international quality control standards.

What is Medexall used for?

Today, **Medexall** is used for the treatment of frown lines, forehead furrows, "crow's feet," lines and wrinkles of the lower face, and even nasal muscles (to decrease nostril flaring). **Medexall** injections have proven to be a very popular no surgical cosmetic procedure; Aesthetic plastic surgeons have found that the type of lines and wrinkles that respond to **Medexall** injections are those caused by the muscles? Specifically those muscles that contract during facial expressions such as frowning or squinting.

Benefits:

- No downtime. Patients can immediately resume normal activities.
 - Long experience has proven **Medexall** to be safe. To date, no systemic complications associated with **Medexall** injections have been documented.
 - Treatment is reversible within several months.
 - May be beneficial for treatment of migraine headaches.
- Other Considerations:
- **Medexall** injections are a temporary solution for the treatment of wrinkles. The effects last from 4-6 months and require repeat treatments.
 - Possible side effects include local numbness, swelling, bruising, or a burning sensation during injection. Some patients have reported temporary headache and nausea. Most complications are of short duration and can be avoided with proper injection techniques.
 - A small percentage of patients are reported to experience no improvement at all.

F.A.Q.:

1. What is **Medexall** Type A?

Medexall Type A belongs to bacterial exotoxin, produced by Clostridium Botulinum during its growth and propagation. **Medexalls** are high molecular weight, possess neurotoxin property. It is the most toxic biological toxin found so far, could cause high fatal botulism.

2. Is the **Medexall** safe?

Yes, hundreds and thousands patients in the world have been treated with ... But never serious side effects have been seen.

3. What can **Medexall** are used for?

Medexall treatment was originally introduced to treat muscle spasms, including blepharospasm (spasms of the eyelids), strabismus (squint), cervical dystonia (torticollis of the neck) and spasticity due to cerebral palsy or other muscular diseases.

Medexall can also be used to lessen crows' feet, bunny lines, marionette lines and smoker's lines.

4. How does it work?

Medexall is a neuromuscular blocking agent, which means it causes paralysis of the injected muscle by preventing the release of acetylcholine from motor nerve terminals. Without its nerve supply, the muscle fiber withers away.

5. Are there any side effects?

There is no system side effects in all injected patients even long term repeatedly receiver. Some local adverse reactions might occur for small amount of patients. Most common are edema of eyelid, ptosis, lacrimation and alghophthalmos, weakness of facial muscle, also dyspbea or syphagia occasionally occurred in individuals injected. However, side effect is mild, temporary and will disappear naturally within 2-8 weeks.

6. How long does the effect last?

The effects of botulinum will last for about 4 to 6 months. Second injection is needed when the effects faded.

