INSTRUCTIONS FOR USE

ZEGALOGUE[®] (ze' gah log) (dasiglucagon) injection

0.6 mg/0.6 mL

Emergency Use for Very Low Blood Sugar Single-Dose Prefilled Syringe Injection, for subcutaneous use

Important: ZEGALOGUE is used to treat very low blood sugar (severe hypoglycemia) where you need help from others.

ZEGALOGUE contains 1 dose of dasiglucagon in a prefilled syringe and cannot be reused.

Read and understand this Instructions For Use before an emergency happens.

Show your family and friends where you keep ZEGALOGUE and explain how to use it by sharing these instructions, so they know how to use ZEGALOGUE before an emergency happens.

The inside of the gray needle cover contains dry natural rubber, which may cause allergic reactions in people with latex allergy.

Read before Injecting ZEGALOGUE

- Do not use ZEGALOGUE if the:
 - expiration date has passed
 - o gray needle cover is missing or
 - $\circ~$ syringe appears damaged
- When opening the red protective case make sure to hold it up straight (with the gray cap on top) to avoid dropping ZEGALOGUE.
- Do not remove the gray needle cover until you are ready to inject ZEGALOGUE.
- For questions or more information about ZEGALOGUE, call your healthcare provider.

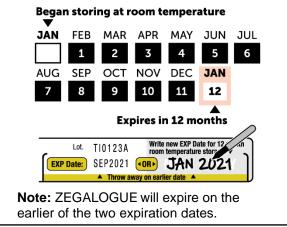
Storage information

- Store ZEGALOGUE in the refrigerator between 36°F to 46°F (2°C to 8°C).
- Do not freeze.
- Store ZEGALOGUE in the red protective case it comes in.
- ZEGALOGUE can also be stored at room temperature between 68°F to 77°F (20°C to 25°C) for up to 12 months. See example to the right for how to keep track of this 12-month period.
- **Do not** return to refrigerator after storing at room temperature.
- Throw away ZEGALOGUE if it has been stored at room temperature for more than 12 months.
- Replace ZEGALOGUE before the expiration date printed on the red protective case.
- Keep ZEGALOGUE and all medicines out of the reach of children.

If ZEGALOGUE is removed from the refrigerator to be stored at room temperature, write down the new 12-month expiration date on the label found on the red protective case.

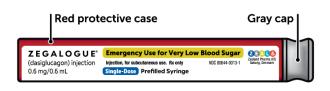


For example: If ZEGALOGUE was removed from refrigerator to be stored at room temperature in January 2020, then write the new expiration date of January 2021 on the label.



Description of parts

Red protective case



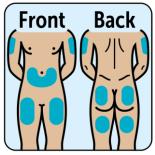
Z E G A L O G U E[®]

Prefilled Syringe



Before injection

Choose injection site and expose skin



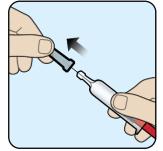
- Injection sites include:
- Outer upper arms
- Lower abdomen (at least 2 inches from the belly button)
- Front or back of thighs
- Buttocks

Roll back any clothing to expose bare skin. **Do not** inject through clothes.

How to inject

Step 1

Remove the gray needle cover



Pull the gray needle cover straight off. Be careful not to bend the needle.

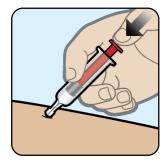
Step 2

Pinch the skin and insert the needle



Gently pinch the skin and insert the entire needle into the skin at a 45° angle.

Step 3 Give the injection



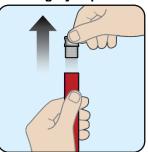
After inserting the needle, release the pinched skin and slowly press the plunger rod all the way down until the syringe is empty and the plunger rod stops.





After the plunger rod stops and the injection is complete, carefully remove the needle from the injection site.

Hold the red protective case upright and remove gray cap



- Hold the red protective case upright with the gray cap on top.
- Pull the gray cap up to open.
- Carefully remove
 ZEGALOGUE from the
 red protective case
 without dropping it.

After injection

- After you have given the injection, roll the unconscious person on to their side to prevent choking.
- Call for emergency medical help or a healthcare provider right away after you have injected ZEGALOGUE. Even if the ZEGALOGUE injection helps the person to wake up, still call for emergency medical help right away. If the person does not respond after 15 minutes, another dose may be given, if available.
- Once the person is able to safely consume food or drink, give the person a fast-acting source of sugar (such as fruit juice) and a long-acting source of sugar (such as crackers with cheese or peanut butter).
- Replace the used ZEGALOGUE right away so you will have a new ZEGALOGUE in case you need it.

Hypoglycemia may happen again after receiving ZEGALOGUE treatment.

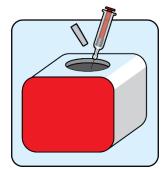
Early symptoms of hypoglycemia may include:

- sweating
- drowsiness
- dizziness
- sleep disturbances
- irregular heartbeat (palpitation)
- anxiety
- tremor
- blurred vision
- hunger
- slurred speech

- restlessness
- depressed mood
- tingling in the hands, feet, lips, or tongue
- irritability
- abnormal behavior
- lightheadedness
- unsteady movement
- inability to concentrate
- personality changes
- headache

If not treated early, hypoglycemia may worsen and the person may have severe hypoglycemia. Signs of severe hypoglycemia include confusion, seizures, unconsciousness, and death.

How to throw away (dispose of) ZEGALOGUE



Dispose of your ZEGALOGUE and the gray needle cover in an FDA-cleared sharps disposal container. Put your expired or used needles and syringes in an FDA-cleared sharps disposal container right away after use. Do not throw away (dispose of) loose needles and syringes in your household trash.

If you do not have an FDA-cleared sharps disposal container, you may use a household container that is:

- made of a heavy-duty plastic
- can be closed with a tight-fitting, puncture-resistant lid, without sharps being able to come out
- · upright and stable during use
- leak-resistant
- · properly labeled to warn of hazardous waste inside the container

When your sharps disposal container is almost full, you will need to follow your community guidelines for the correct way to dispose of your sharps disposal container. There may be state or local laws about how you should throw away used syringes. For more information about safe sharps disposal, and for specific information about sharps disposal in the state that you live in, go to the FDA's website at: http://www.fda.gov/safesharpsdisposal

Do not dispose of your used sharps disposal container in your household trash unless your community guidelines permit it.

Do not recycle your used sharps disposal container.

This Instructions For Use has been approved by the U.S. Food and Drug Administration.

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Manufactured by: Rechon Life Science AB, Malmö, Sweden

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