INSTRUCTIONS FOR USE

Once-weekly
BYDUREON® BCISE™
(exenatide extended-release), injectable suspension
For subcutaneous use only
Single-dose Autoinjector once weekly
2 mg

Read the Instructions for Use before you start using BYDUREON BCISE.
Before using BYDUREON BCISE, talk to your healthcare provider about how to use it the right way.

Before You Begin

The autoinjector:
- Is a single use, fixed dose autoinjector that automatically injects your medicine.
- Is injected 1 time per week under the skin.
- Comes in the locked position before you use it. Do not unlock the autoinjector until you are ready to inject it.
- Needle is hidden. You do not see it before, during, or after using the autoinjector.

- Do not use the autoinjector if any parts look to be broken or damaged.
- Store flat in the refrigerator between 36°F to 46°F (2°C to 8°C).
- Never share your BYDUREON BCISE autoinjector with anyone else. You may give an infection to them or get an infection from them.
- BYDUREON BCISE should not be used by people who are blind or cannot see well, unless another person who is trained to use this device can help.
- Keep the autoinjector, and all medicines, out of the reach of children.

Before Use

Supplies needed to give your injection:
BYDUREON BCISE autoinjector, Alcohol swab, A clean, flat surface, Sharps container (see “disposal” instructions at the end of these instructions)

Step 1: Prepare for Injection

A. Let your autoinjector come to room temperature.
Remove 1 autoinjector from the refrigerator and rest it flat for 15 minutes.
Autoinjector can be kept at room temperature for up to 4 weeks.
B. Check the expiration date (labeled EXP) printed on the autoinjector label.
Do not use the autoinjector past the expiration date. If the expiration date has passed, throw it away and get a new autoinjector.

Figure C

C. Wash your hands.

D. Choose your injection site.
You can inject into your stomach, thigh, or back of the upper arm, see Figure D.
Each week you can use the same area of your body, but choose a different injection site in that area of your body.
Clean the area with an alcohol swab.

Figure D

Step 2: Mix the medicine

A. Look in the window.
You may see white medicine along the sides, bottom or top. This means the medicine is not mixed evenly.

Figure E

B. Shake the autoinjector hard,
in an up-and-down motion, until the medicine is mixed evenly and you do not see any white medicine along the sides, bottom or top. Shake for at least 15 seconds. The autoinjector may need to be shaken longer than 15 seconds if the autoinjector has not been correctly stored flat.
C. Check the mix.
Hold the autoinjector up to the light and look through both sides and the bottom of the window. If not mixed well, repeat Step 2 and check again.

![NOT Mixed Well](image)

- Uneven mix
- White medicine on bottom, top, or sides

![Figure G](image)

Do not go to the next step unless your medicine is mixed well. To get a full dose, the medicine must be mixed well and look cloudy.
If not mixed well, continue to shake hard.

**Step 3: Prepare the Autoinjector**

**Important:** After the medicine is fully mixed, you must complete the preparation steps right away, and inject to get the full dose. Do not save it to use later.

Only unlock the autoinjector when you are ready to inject

**A. Unlock the autoinjector.**
Hold the autoinjector up straight with the orange cap toward the ceiling. Turn the knob from the Lock to the Unlock position until you hear a click.
B. While still holding the autoinjector straight up, firmly unscrew the orange cap.

- You may need to turn the cap a few times before it loosens (if you hear clicking you are turning in the wrong direction).
- Continue holding the autoinjector upright to prevent the medicine from accidentally leaking.
- A green shield will pop up after the cap is removed. The green shield hides the needle.

It is normal to see a few drops of liquid inside the cap. **Do not** recap the autoinjector. Throw away the cap.

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**Step 4: Inject the Dose**

A. Inject and hold:

- Push the autoinjector against your skin. You will hear a “click” when the injection begins.
- Keep holding the autoinjector against the skin for 15 seconds. This is to make sure you get the full dose.
B. Make sure you received your full dose.
After you receive your injection, you will see an orange rod in the window. After you lift the autoinjector from your skin, the green shield will move back up to lock over the needle. See the Common Questions and Answers for what to do if you do not see the orange rod in the window after injection.

Figure P

Step 4: Inject the Dose (continued)

C. Disposal.
Put your used autoinjector in a FDA-cleared sharps disposal container right away after use.
Do not throw away (dispose of) loose needles and syringes into your household trash. If you do not have an FDA-cleared sharps disposal container, you may use a household container that is:
• Made of heavy-duty plastic
• Can be closed with a tight-fitting, puncture-resistant lid that will not let sharps come out.
• Upright and stable during use
• Leak-resistant, and
• Properly labeled to warn of hazardous waste inside the container

Figure Q

When your sharps disposal container is almost full, you will need to follow your community guidelines for the right way to dispose of your sharps disposal container. There may be state or local laws about how you should throw away used needles and syringes. For more information about safe sharps disposal, and for specific information about sharps disposal in the state that you live in, go to 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 this. Do not recycle your used sharps disposal container. See “Common Questions and Answers” for additional disposal information.

Please keep these instructions to use for your next dose.
Common Questions and Answers

1. Where is the needle?
The needle is attached to the autoinjector and covered by the orange cap.
When you unscrew the orange cap, the green shield keeps the needle covered until you inject.
For more information, please see Figure N in Step 3B in the Instructions for Use.

2. How do I know if the medicine is fully mixed?
After shaking the autoinjector, look through both sides of the window. You should not see any white medicine along the bottom, top, or sides. If you see white medicine, it is unmixed. To mix, shake the autoinjector hard until the white medicine is no longer on the bottom, top, or sides. The medicine should look even throughout.

3. Why do I need to hold the autoinjector upright while removing the orange cap?
Holding the autoinjector with the orange cap straight up helps prevent the medicine from leaking. It is normal to see a few drops of medicine inside the orange cap after you unscrew it.

4. Why should I inject my medicine right away after mixing it?
If you do not inject your medicine right away after mixing, the medicine may separate, and you will not get your full dose. You can re-mix your medicine if your autoinjector is in the locked position. However, after you unlock it, you must complete the preparation steps right away and inject to get the full dose. You cannot save it for later use.

5. How do I know I gave myself the full dose of medicine?
To be sure you get your full dose, press and hold the autoinjector against your skin.
You will feel the needle go into your skin. Hold the needle against your skin for 15 seconds. This will allow enough time for all the medicine to go from the autoinjector to under your skin. After removing the needle, look for the orange rod in the window as a way to tell that the dose has been given. If the orange rod does not appear contact Customer Service at 1-877-700-7365.

6. Why should I store my autoinjectors flat in the refrigerator?
Autoinjectors stored vertically (with the needle up or down) are more difficult to mix. The medicine can still be fully mixed, but it will take more shaking and more time.

7. What if I do not have an FDA-cleared sharps disposal container?
Do not throw away (dispose of) the autoinjector 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 heavy-duty plastic
• Can be closed with a tight-fitting, puncture-resistant lid, that won’t let sharps 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 right way to dispose of your sharps disposal container. There may be state or local laws about how you should throw away used needles and autoinjectors.

For more information about safe sharps disposal, and for specific information about sharps disposal in the state you live in, go to the FDA’s website at: http://www.fda.gov/safesharpsdisposal.

8. What if I cannot unlock the autoinjector?
Review the Instructions for Use Step 3 to make sure you are following the right instructions, then contact Customer Service, 1-877-700-7365 for help as needed. Do not try to unlock with excessive force or tools.

9. What if I cannot remove the orange cap from the autoinjector?
Review the Instructions for Use Step 3 to make sure you are following the right instructions. You should also check that the knob is fully in the unlocked position, then contact Customer Service, 1-877-700-7365 for help as needed. Do not use tools or try to force the cap off.

10. For other questions about BYDUREON BCISE:
Call Customer Service at 1-877-700-7365.

How to Store BYDUREON BCISE Autoinjector
• Store the autoinjector flat in the refrigerator between 36°F to 46°F (2°C to 8°C).
• Each autoinjector can be kept at room temperature not to exceed 86°F (30°C) for no more than a total of 4 weeks, if needed.
• Store in the packaging provided to protect from light until you are ready to prepare and use your dose.
• Do not use the autoinjector past the expiration date. The expiration date is labeled EXP.
• Keep the autoinjector clean and away from spills.

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

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