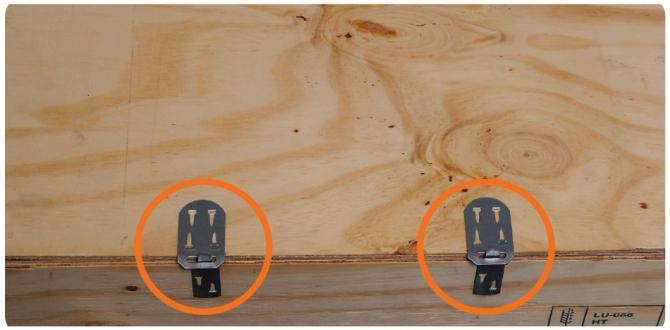
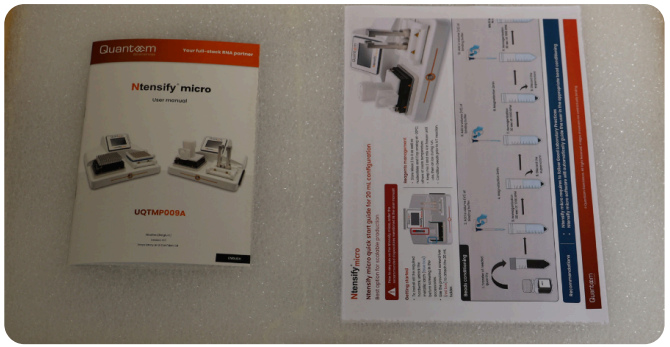
Instructions for safely unpacking the Ntensify® micro



STEP 1: OPENING OF THE WOODEN BOX

You will receive the **Ntensify® micro** in a fully closed and secured wooden box designed to protect the device as effectively as possible against potential impacts during transport. To open the box, use a hammer or a screwdriver to lift the two metal tabs located on the front side of the box. This step should be carried out by a specialist using the appropriate tools.



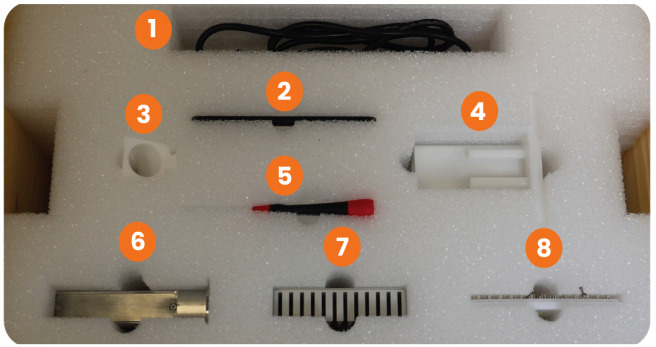
STEP 2: USER MANUAL AND QUICK START GUIDES

After opening the box, you will find several official documents related to the **Ntensify® micro**.

On the left:
- The User Manual

On the right:
- The present Unpacking process guide
- The Quick Start Guide – 20 mL configuration
- The Quick Start Guide – 96-well configuration
- A marketing Guide

Please make sure to read these documents carefully before using the **Ntensify® micro**.



STEP 3: ACCESSORIES OVERVIEW

Once the first foam layer has been removed, you will find the accessories required to operate the **Ntensify® micro**:

- A power cable (n° 1)
- A touch stylus (n° 2)
- Angular adaptor (n° 3)
- 20 mL agitation accessory (n° 4)
- Screwdriver (n° 5)
- 20 mL magnetization accessory (n° 6)
- 96-well agitation accessory (n° 7)
- 96-well magnetization accessory (n° 8)

Although our packaging is designed to be strong and durable, please handle and unpack the package carefully to avoid accidental damage to its contents.

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STEP 4: DISPOSABLES

On the right side of the bio-shaker, you will find the tube supplied with the device.

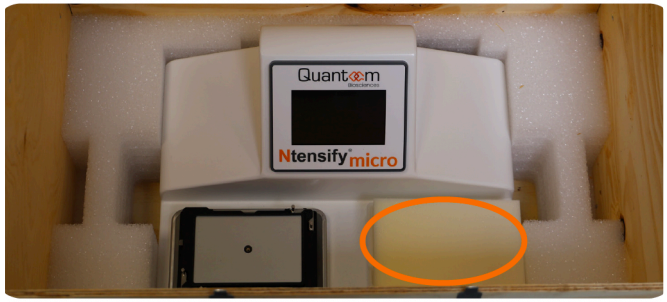
On the bio-shaker, you will find a pack of five 96-well plates. You can remove them carefully.

N.B. The pack is wrapped in bubble wrap. Keep the disposables in their original packaging until first use.



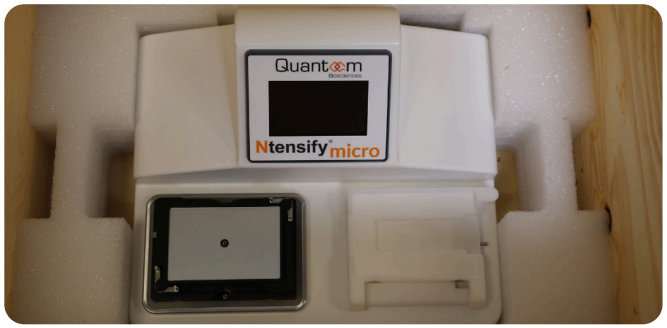
STEP 5: PROTECTION FOR THE NTENSIFY® MICRO

Once the second foam layer has been removed, you will see the **Ntensify® micro**, protected by a third foam layer and a lid stabilizer. You can carefully remove this third layer.



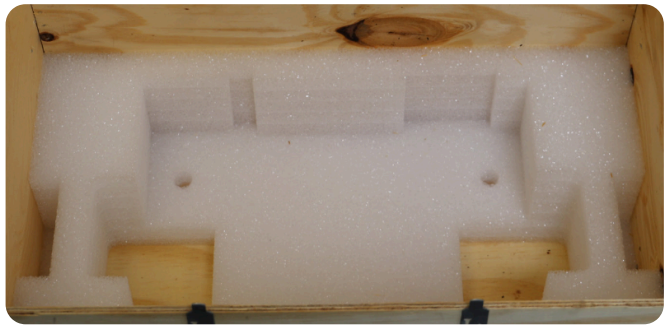
STEP 6: REMOVING OF THE STABILIZER

Simply remove the yellow stabilizer used to protect the lid of the **Ntensify® micro**.



STEP 7: REMOVING OF THE NTENSIFY® MICRO

You can now safely handle the **Ntensify® micro** either by using the internal handles directly attached to the device or by using the external handles to remove the fourth foam layer, which will further facilitate unpacking. Be careful: the device weighs around 15 kg (33 lbs).



STEP 8: BOX AND FOAM LAYERS MANAGEMENT

After removing the **Ntensify® micro**, please place all foam layers back into the box and store it safely in case the device needs to be transported in the future.

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