

smaXtec



Model: UX 21.42P
MADE IN GERMANY
smaXtec armel GmbH, Badgraseweg 3/6, A-6020 Graz

1B-00000123-ABC

22. Apr 2021

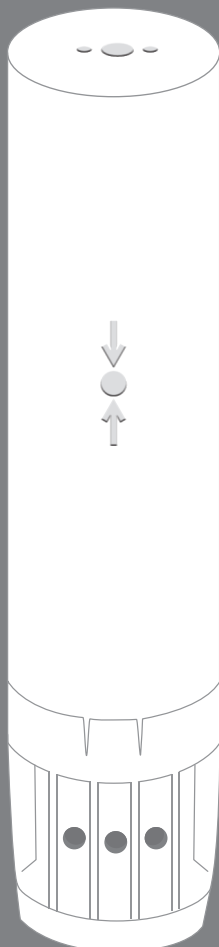
smaXtec

FC2 D: 01-0399A-F1
ID: 102671A-SP9A-F1
For bolus use only

SMAxTEC

pH PLUS BOLUS SX.2 QUICKSTARTGUIDE

1x



1x



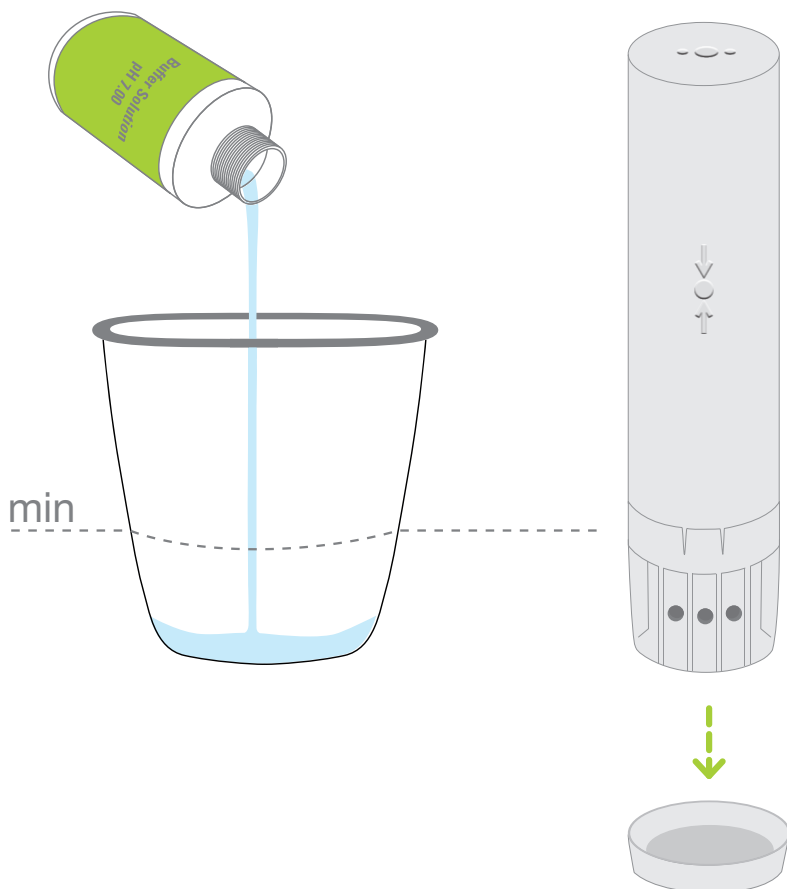
1.

Please ensure that your smaXtec Base Station is activated and ready for use before starting the bolus initialisation process.

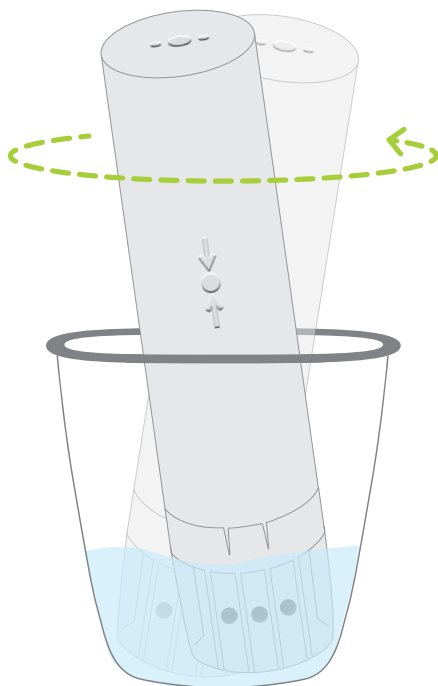


2.

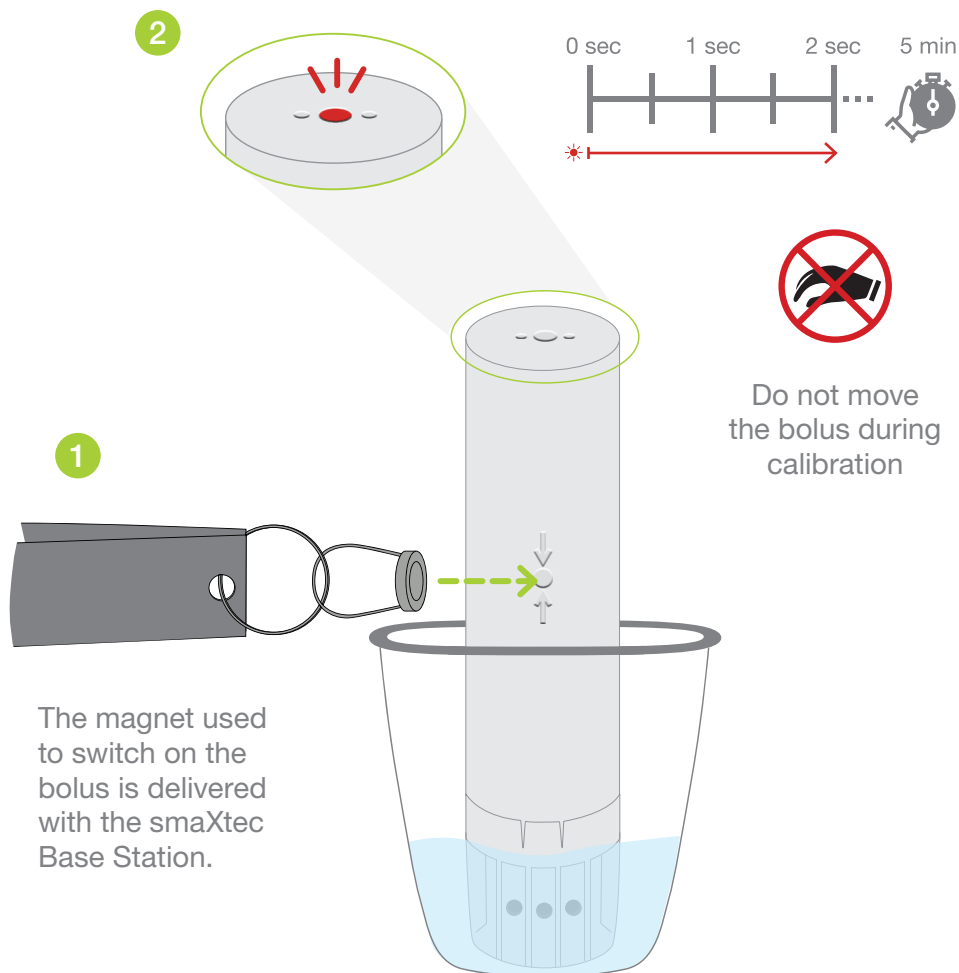
Pour the buffer solution pH 7.00 into a narrow container (please note minimum filling level) and remove the sponge from the sensor tip.



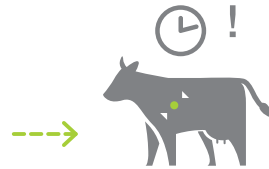
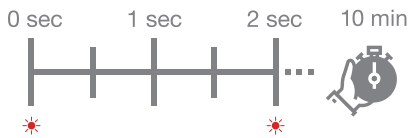
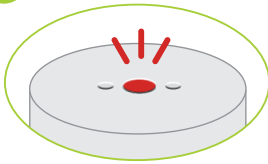
3. Place the smaXtec pH Plus Bolus into the container sensor head first and gently shake it.



4. Switch on the bolus with the magnet provided



3



☀ No blinking pattern



Ensure that you are within the read-out range of the Base Station and repeat the process once or twice.



smaXtec support

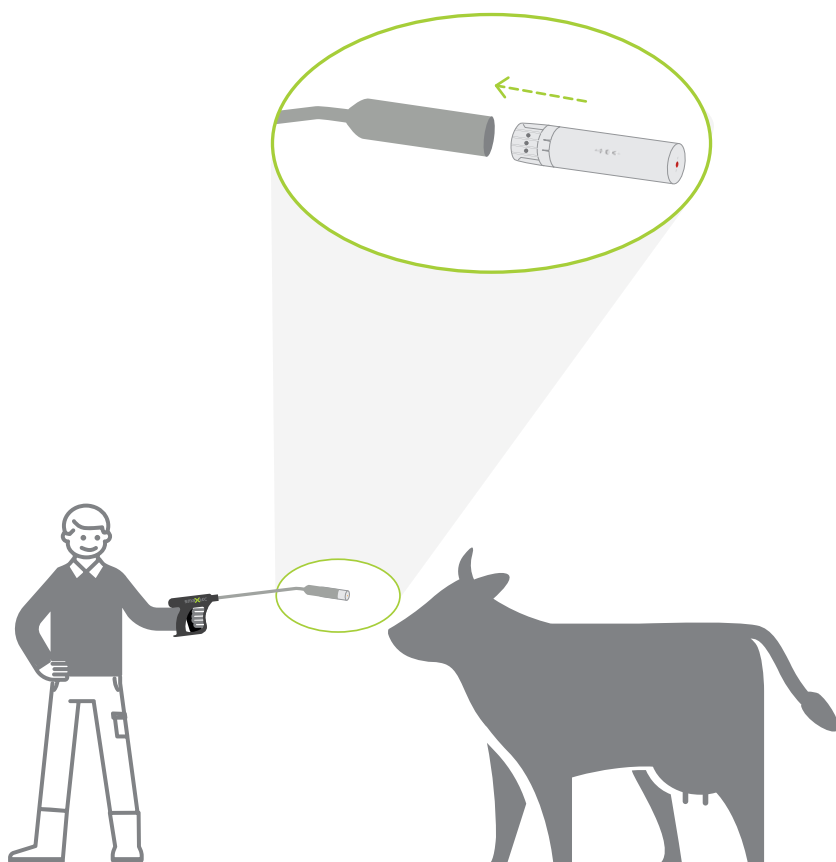
5. Assign bolus to an animal



The activation process is only completed when the bolus is assigned to an animal. This step is mandatory: Data will only be generated and displayed for assigned boluses.



Administer pH Plus Boluses within the next 4 hours using the smaXtec bolus applicator. Keep the bolus in the buffer solution until it is administered.





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this document will not be announced. Before using the
smaXtec products, please check if there is a new version
of this document available on the website:
<http://www.smaxtec.com>

Changes or modifications not expressly approved by the
party responsible for compliance could void the user's
authority to operate the equipment.

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including
interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/
receiver(s) that comply with Innovation, Science and
Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference
- (2) This device must accept any interference, including
interference that may cause undesired operation
of the device.

Cet appareil contient des émetteurs / récepteurs exemptés
de licence conformes aux RSS (RSS) d'Innovation,
Sciences et Développement économique Canada. Le
fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférence
- (2) Cet appareil doit accepter toutes les interférences,
y compris celles susceptibles de provoquer un
fonctionnement indésirable de l'appareil.

SMA XTEC SUPPORT



**You have questions
or need assistance?**

We are happy to help!

Support International

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