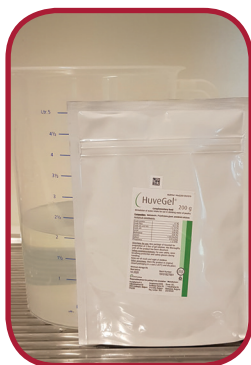


HuveGel[®] Complementary feed



Practical guidelines for B-Act[®] application in HuveGel[®]

Use one package of HuveGel[®] to prepare 5 litres of gel solution

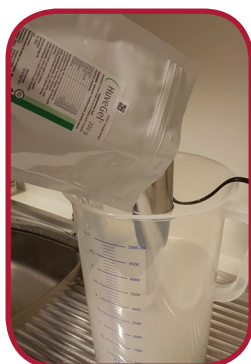
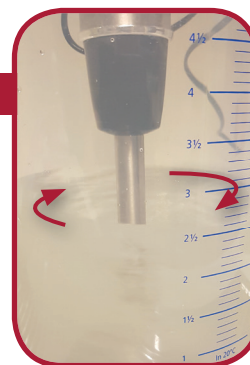


Step 1

Using tap water, add 2 litres of water in a 5 litres container to start preparing the gel.

Step 2

Apply an electric mixer to create a whirlpool in the water.



Step 3

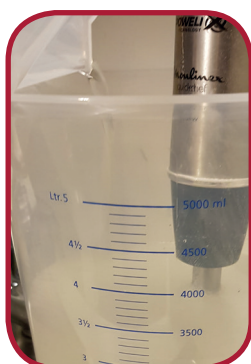
Gradually add the gel powder (one full sachet of HuveGel[®]) to the whirlpool, whilst continuing to mix.

Step 4

Continue mixing for at least one minute, until the gel is completely dissolved.



1 MINUTE

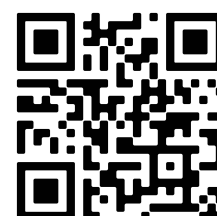


Step 5

Gradually add the remaining 3 litres of water to the solution, whilst mixing continuously, reaching a final volume of 5 litres of gel solution.

Step 6

The gel solution is ready to be mixed with B-Act[®] WSP (Steps 7-12).



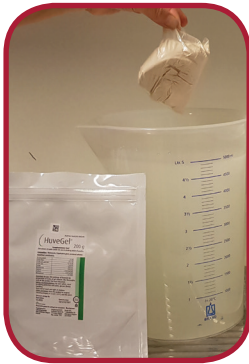
Preparation recommendation

Application recommendation



Practical guidelines for B-Act® application in HuveGel®

Adding B-Act® WSP to the gel solution: ADDITIONAL steps

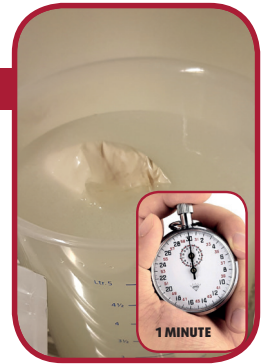


Step 7

Add one sachet of B-Act® WSP (100 g per sachet) to the 5 litres of gel solution.

Step 8

Let the water-soluble packaging dissolve for one minute.



Step 9

Mix the B-Act® WSP into the gel by using a whisk for at least one minute, until it is dissolved completely.

Step 10

If required, add a colouring agent (for instance Brilliant Blue) to the solution.



Step 11

Mix with a whisk until a uniform colour is achieved.

Step 12

The gel solution is ready for use in an appropriate spraying device.



HuveGel® Complementary feed

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