



Instruction for use

Not for NCIMS Use

DSM Food Specialties 3502 North Olive Road South Bend IN 46628 www.dsm.com www.delvotest.com

Delvotest® SP NT and Delvotest T



1. Remove the required amount of ampoules from the frame. Be careful not to damage the foil of remaining ampoules.



- a small amount of milk will remain in the pipette reservoir (the small lower bulb). 6. Check the temperature of the incubator $(64^{\circ}C + / - 2^{\circ}C)$. Put the ampoules into the incubator. Record the time and set timer for; 3 hours (SP-NT), 3 hours 15 minutes (T)

5. Transfer the milk sample by

gently and totally squeezing

the same upper bulb, adding

the milk straight onto the agar medium. Note: After pipetting,



aluminum foil with the corner of the ampoule frame or a pair of scissors. Mark the ampoules with a number for sample identification. 3. Take a fresh disposable

2. Open ampoules by

punching a hole in the

pipette for each milk sample. Do not re-use pipettes. Do not touch the tip-end, which will be in contact with the milk.



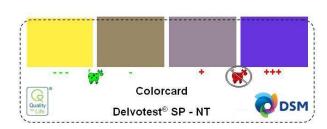
7. Read the colour of the solid agar in the ampoules after the required incubation time.



4. Add the milk into the pipette by squeezing the smaller upper bulb once, hold it, dip the pipette tip about 1 cm into the milk sample. Then release pressure on the bulb and the pipette (stem) will fill itself with the appropriate volume (0.1 ml) of milk.

Points of Attention:

- 1- Refer to the color card for the correct yellow color indicating negative. The incubation time for sheep milk takes about 10 min more than for goat or cow milk.
- 2- To allow more time for reading after incubation, the tests can be dipped it in a cold bath of water with ice. The cold stops further color change.
- 3- The 1/3 upper part of the agar gel in the ampoule might remain purple while the 2/3 lower part of the gel is yellow. The test result is
- 4- Do not use the pipette from the Delvotest BLF test.



Although diligent care has been used to ensure that the information provided herein is accurate, nothing contained herein can be construed to imply any representation or warranty for which we assume legal responsibility, including without limitation any warranties as to the accuracy, currency or completeness of this information or of non-infringement of third party intellectual property rights. The content of this document is subject to change without further notice. Please contact us for the latest version of this document or for further information. Since the user's product formulations, specific use applications and conditions of use are beyond our control, we make no warranty or representation regarding the results which may be obtained by the user. It shall be the responsibility of the user to determine the suitability of our products for the user's specific purposes and the legal status for the user's intended use of our products.

DSM Food Specialties B.V. | A. Fleminglaan 1 | 2613 AX Delft | The Netherlands | info.food@dsm.com | Trade Register Number 27235314 Date of issue: November 18, 2016

Page 1 of 1