Collection: 022001; Video Rate:25 fps; Master Digital Formats: 1920 x 1080 Uncompressed 10-bit 4:2:2. Prores((HQ); Acquisition Format: TIFF seq.

022001-CT03C001_P: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. CT03C001 fixed for damaged frames. Filmed in collaboration with The University of Southampton.

022001-CT03C001_S1: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. 022001-CT03C001 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C002_S1: Single colony of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. 022001-CT03C002 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C002_S2: Single colony of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. 022001-CT03C002 accelerated by 400% Filmed in collaboration with The University of Southampton.

022001-CT03C002_V1: Single colony of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. Filmed in collaboration with The University of Southampton.

022001-CT03C002: Single colony of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X60. Filmed in collaboration with The University of Southampton.

022001-CT03C003_S1: Multiple colonies of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X40. 022001-CT03C003 accelerated by 400% Filmed in collaboration with The University of Southampton.

022001-CT03C003: Multiple colonies of the bacterium genus Lactobacillus growing on an agar plate. Phase Contrast microscopy. X40. Filmed in collaboration with The University of Southampton.

022001-CT03C004_S1: Four colonies of the bacterium genus Lactobacillus growing on an agar plate. Many dead bacteria that do not grow into colonies. Phase Contrast microscopy. X40. 022001-CT03C004 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C004_S2: Four colonies of the bacterium genus Lactobacillus growing on an agar plate. Many dead bacteria that do not grow into colonies. Phase Contrast microscopy. X40. 022001-CT03C004 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C004_V1: Four colonies of the bacterium genus Lactobacillus growing on an agar plate. Many dead bacteria that do not grow into colonies. Phase Contrast microscopy. X40. Filmed in collaboration with The University of Southampton.
022001-CT03C004: Four colonies of the bacterium genus Lactobacillus growing on an agar plate. Many dead bacteria that do not grow into colonies. Phase Contrast microscopy. X40. Filmed in collaboration with The University of Southampton.
022001-CT03C005_S1: Multiple colonies of the bacterium genus Lactobacillus growing on an agar plate. Low magnification shows all the colonies merging into a lawn of bacteria. Phase Contrast microscopy. X20. 022001-CT03C005 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C005: Multiple colonies of the bacterium genus Lactobacillus growing on an agar plate. Low magnification shows all the colonies merging into a lawn of bacteria. Phase Contrast microscopy. X20. Filmed in collaboration with The University of Southampton.
022001-CT03C006_S1: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. The colonies merge into one. Phase Contrast microscopy. X60. 022001-CT03C006 accelerated by 400% Filmed in collaboration with The University of Southampton.
022001-CT03C006_S2: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. The colonies merge into one. Phase Contrast microscopy. X60. 022001-CT03C006 accelerated by 400% Filmed in collaboration with The University of Southampton.

022001-CT03C006_V1: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. The colonies merge into one. Phase Contrast microscopy. X60. Filmed in collaboration with The University of Southampton.

022001-CT03C006: Two colonies of the bacterium genus Lactobacillus growing on an agar plate. The colonies merge into one. Phase Contrast microscopy. X60. Filmed in collaboration with The University of Southampton.