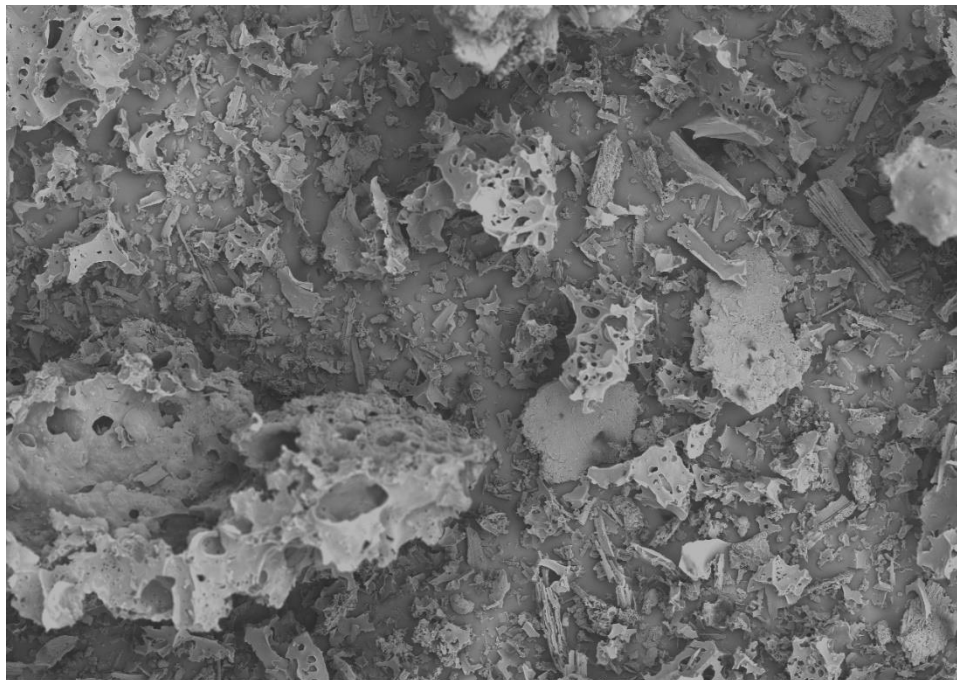


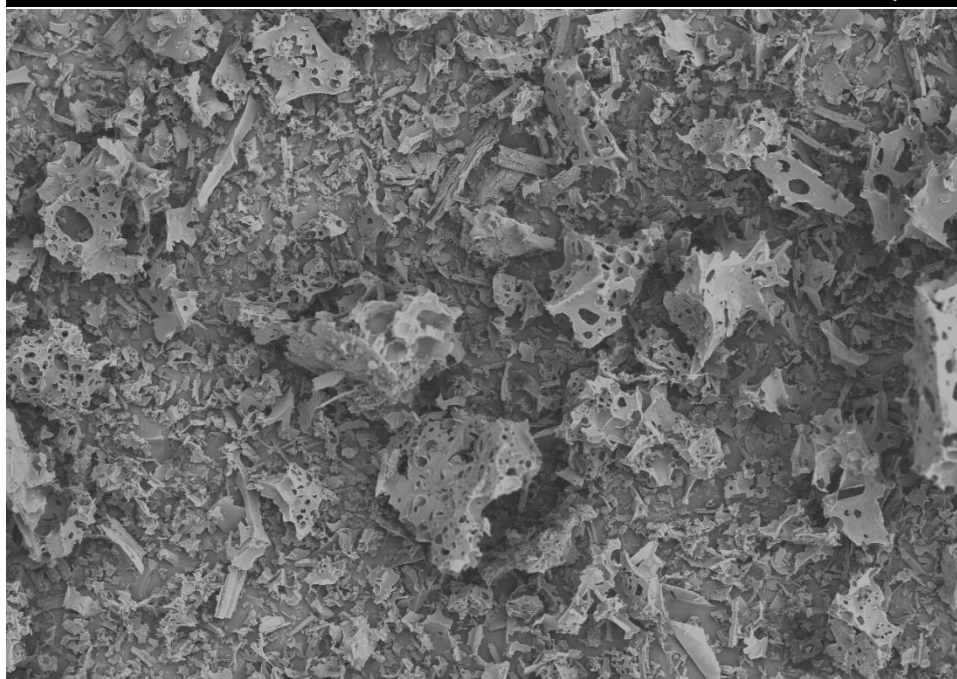
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x100 UD+LD+MD 10/24/2024 500µm

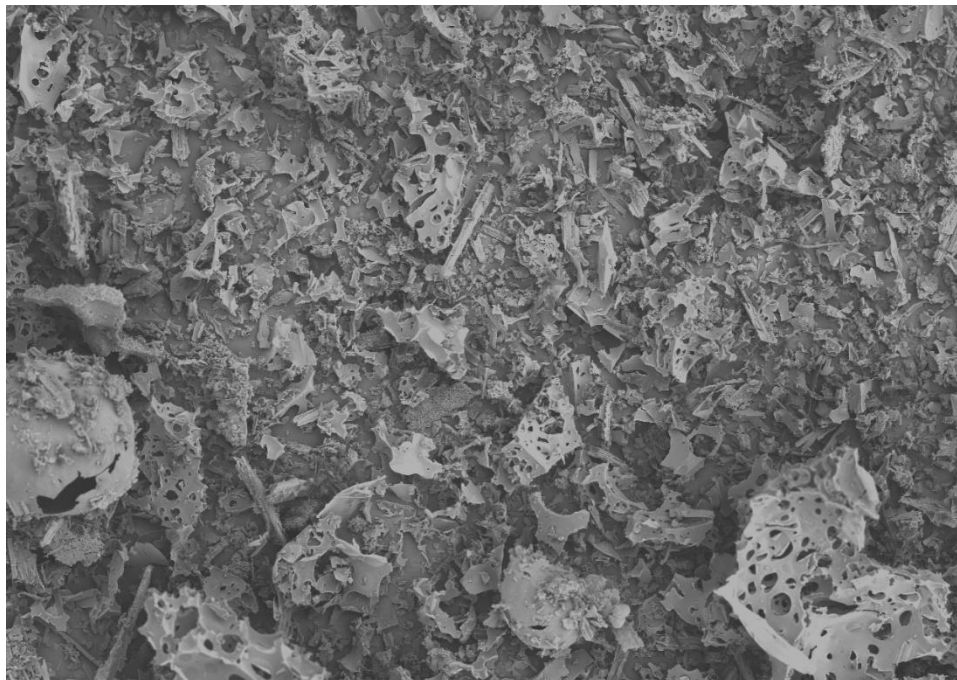


Clariant SU7000 5.00kV 7.4mm x100 UD+LD+MD 10/24/2024 500µm

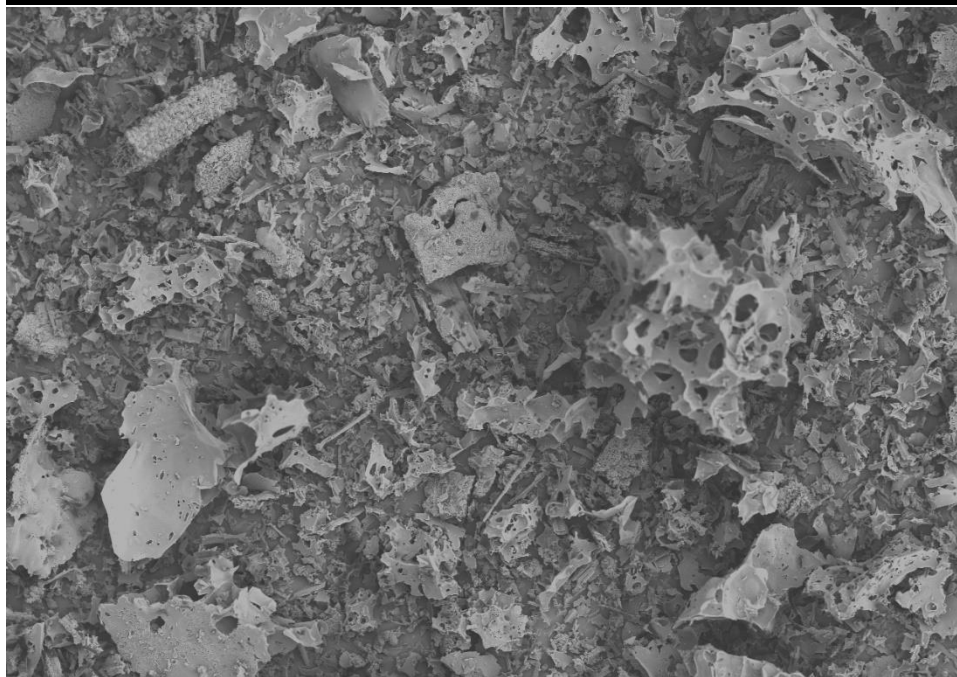
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x100 UD+LD+MD 10/24/2024 500µm

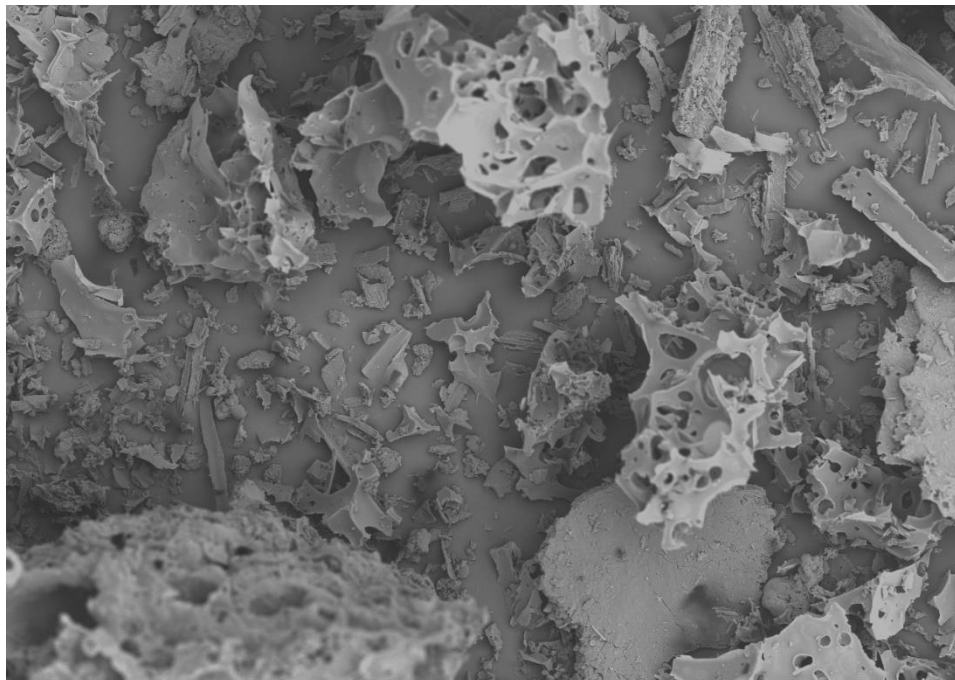


Clariant SU7000 5.00kV 7.3mm x100 UD+LD+MD 10/24/2024 500µm

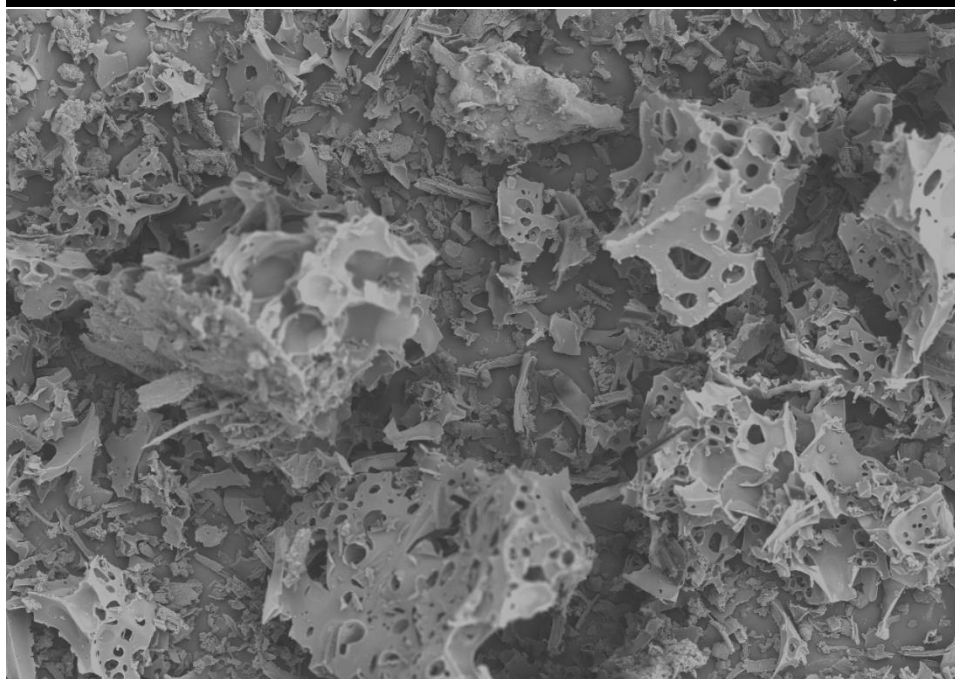
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x200 UD+LD+MD 10/24/2024 200µm

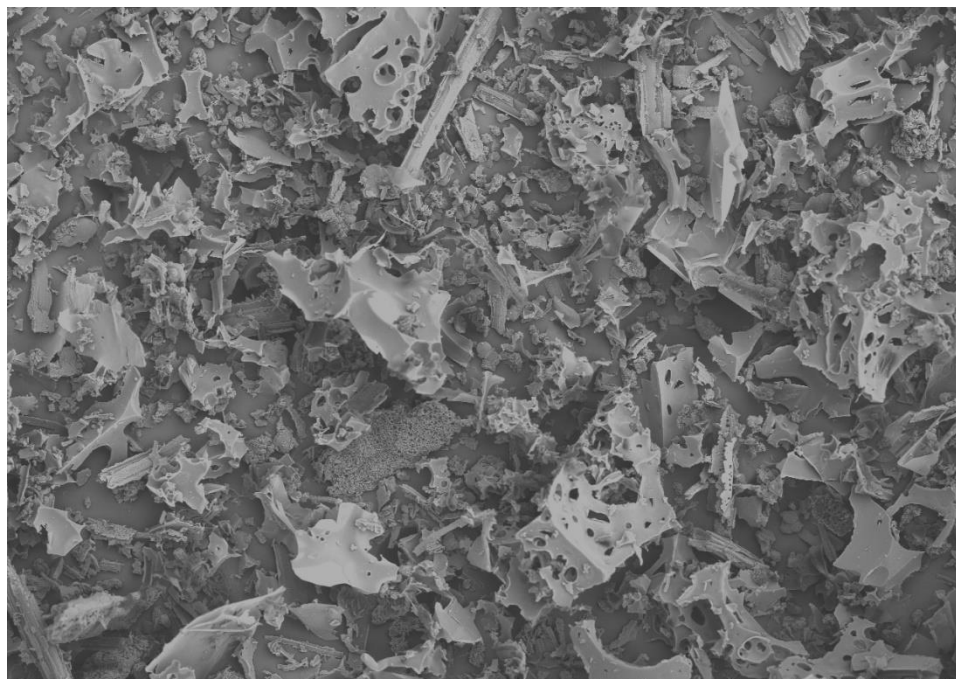


Clariant SU7000 5.00kV 7.4mm x200 UD+LD+MD 10/24/2024 200µm

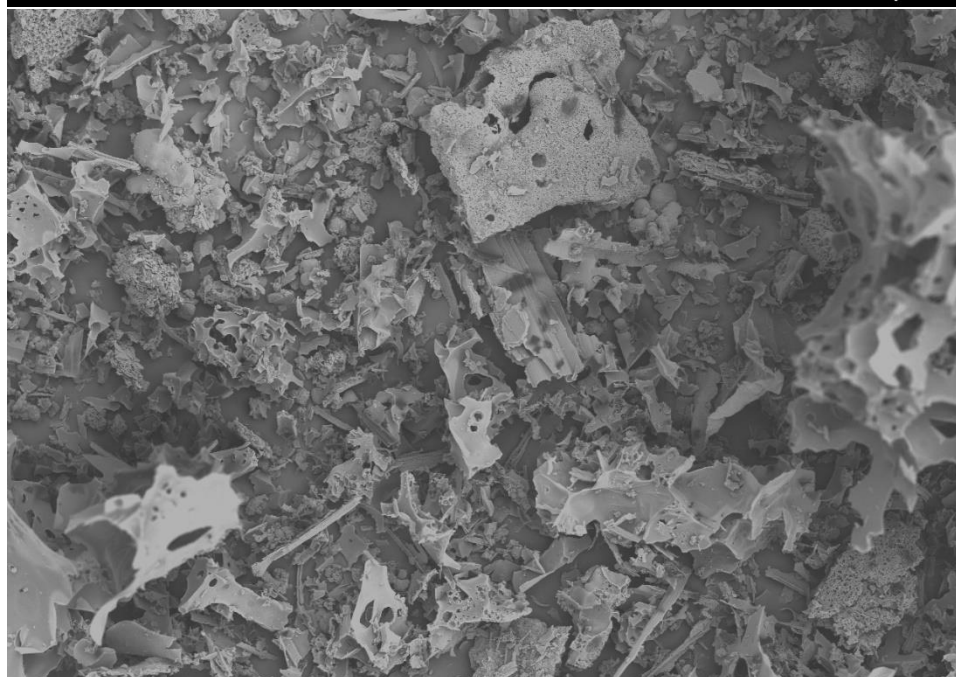
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x200 UD+LD+MD 10/24/2024 200µm

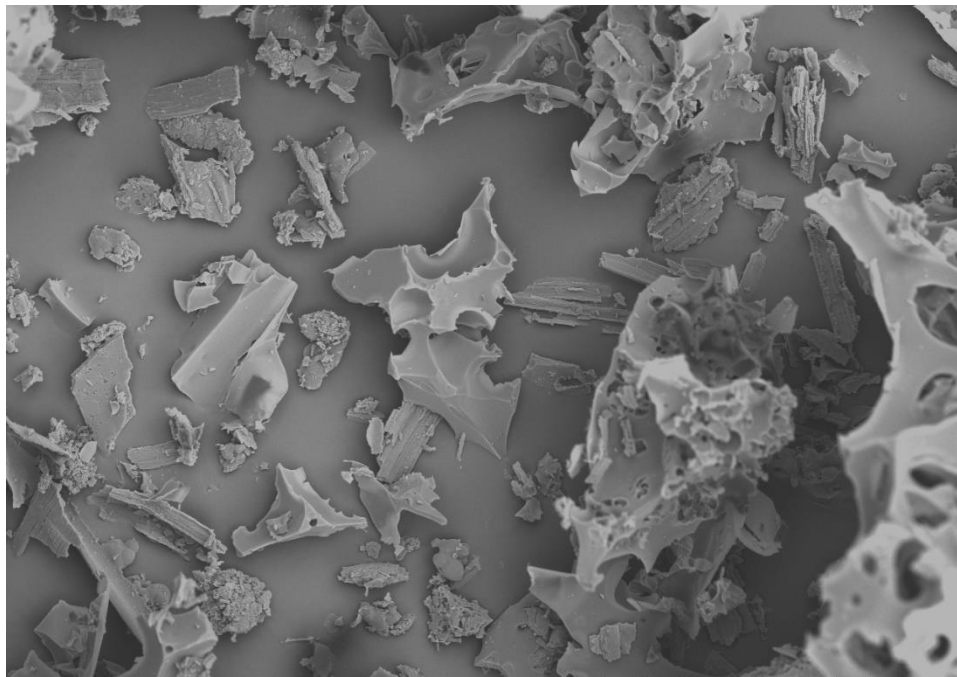


Clariant SU7000 5.00kV 7.3mm x200 UD+LD+MD 10/24/2024 200µm

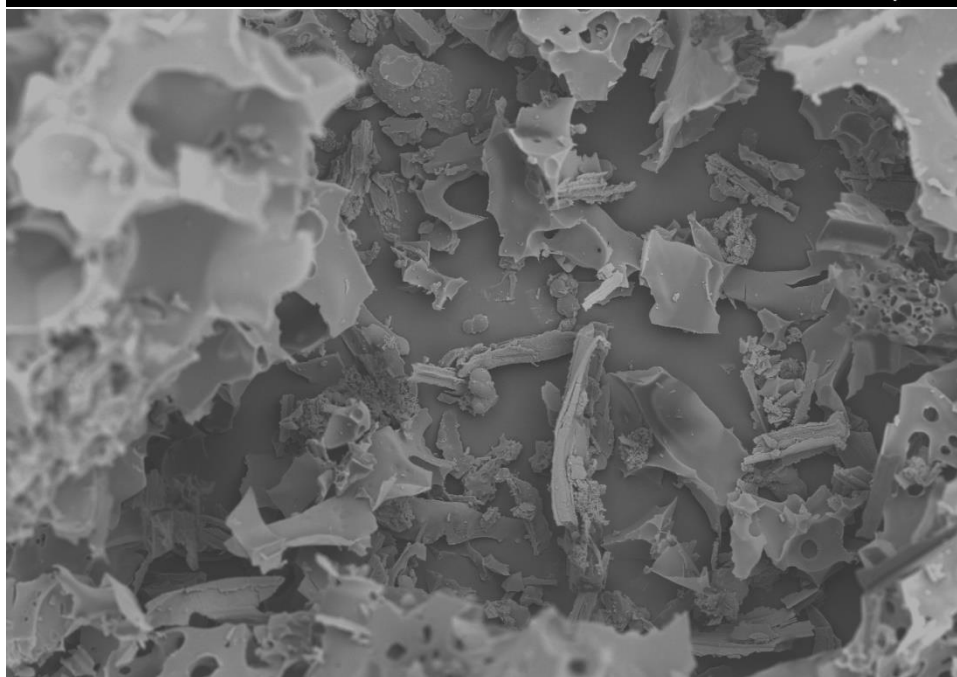
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x500 UD+LD+MD 10/24/2024 100µm

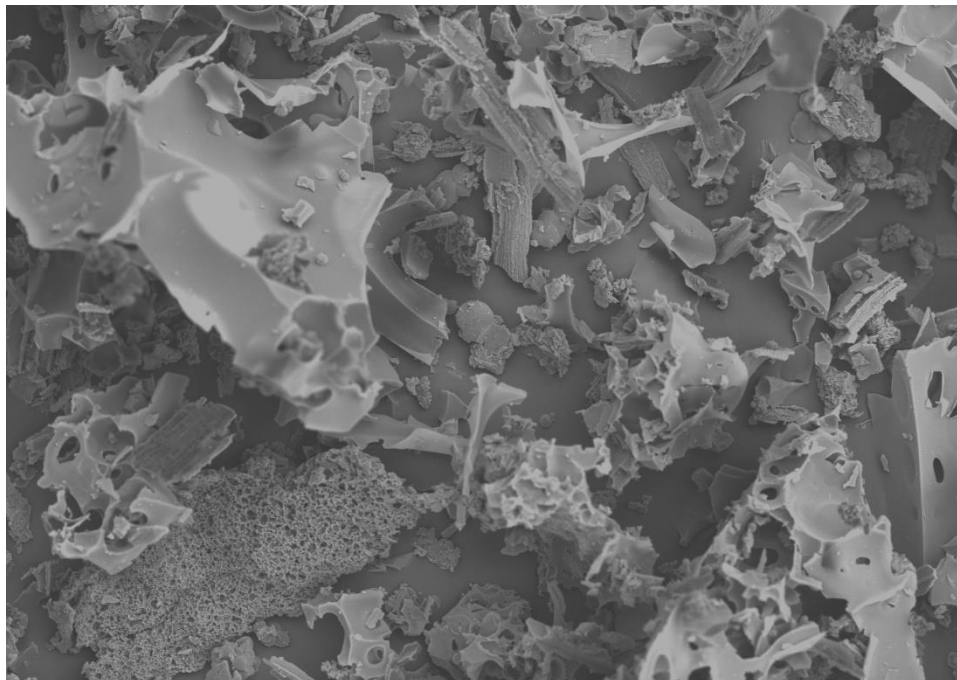


Clariant SU7000 5.00kV 7.4mm x500 UD+LD+MD 10/24/2024 100µm

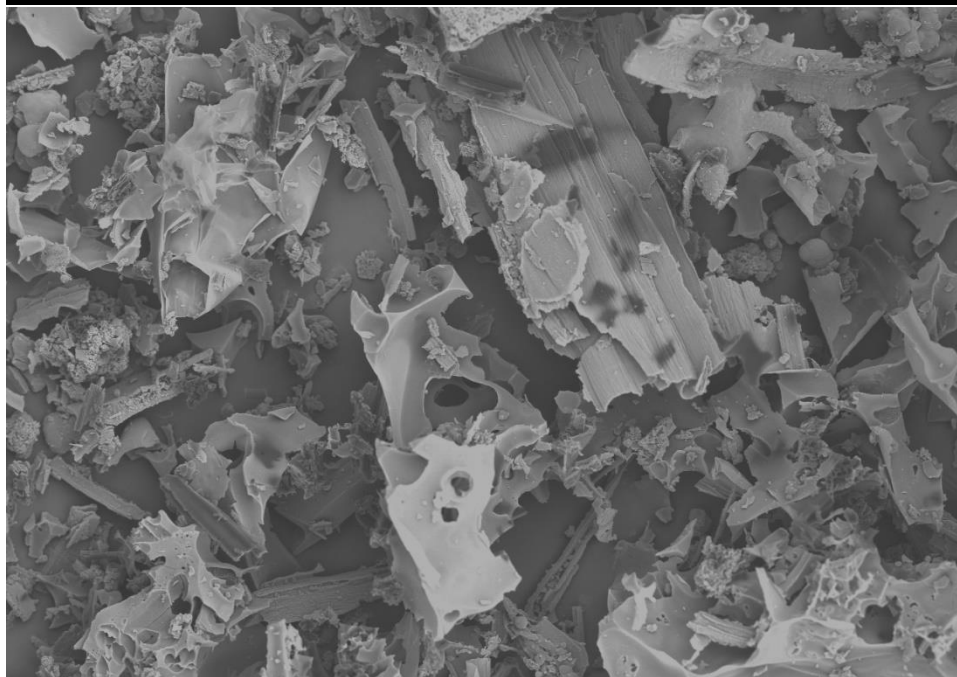
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x500 UD+LD+MD 10/24/2024 100µm

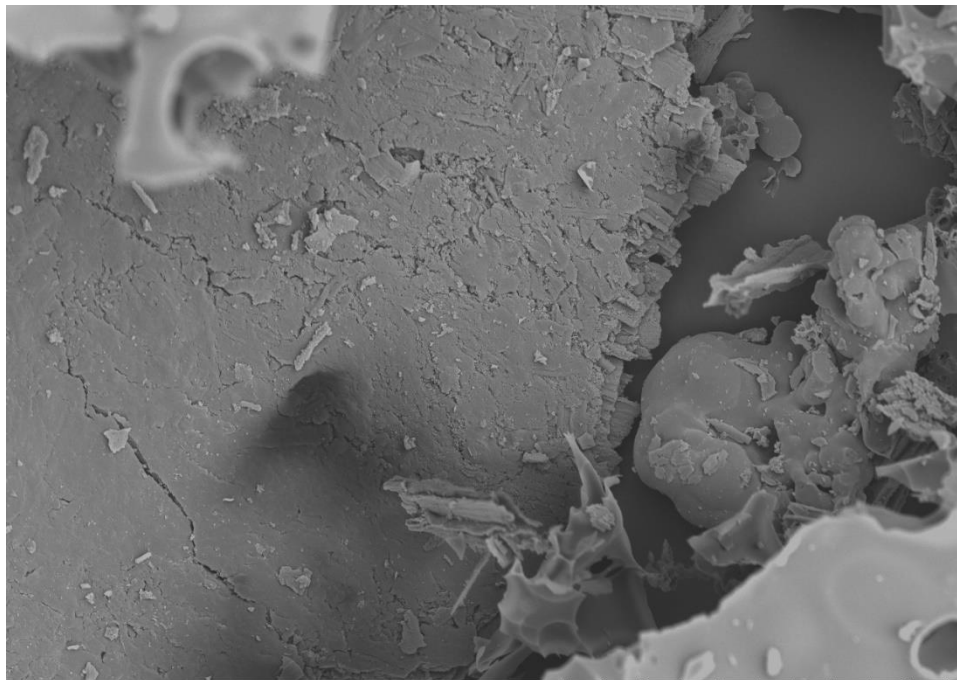


Clariant SU7000 5.00kV 7.3mm x500 UD+LD+MD 10/24/2024 100µm

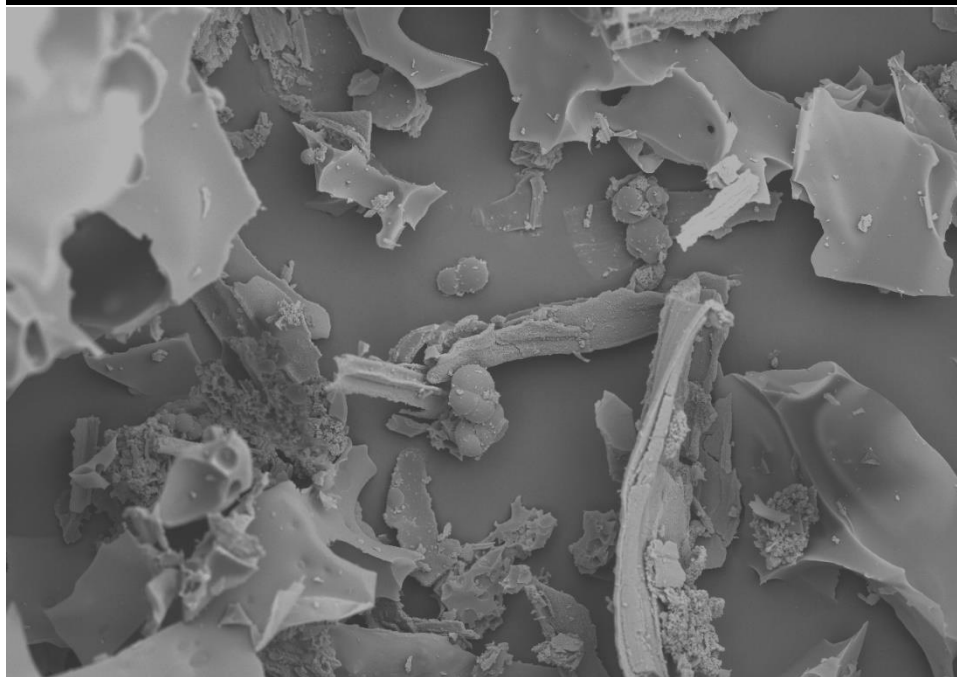
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x1.00k UD+LD+MD 10/24/2024 50.0µm

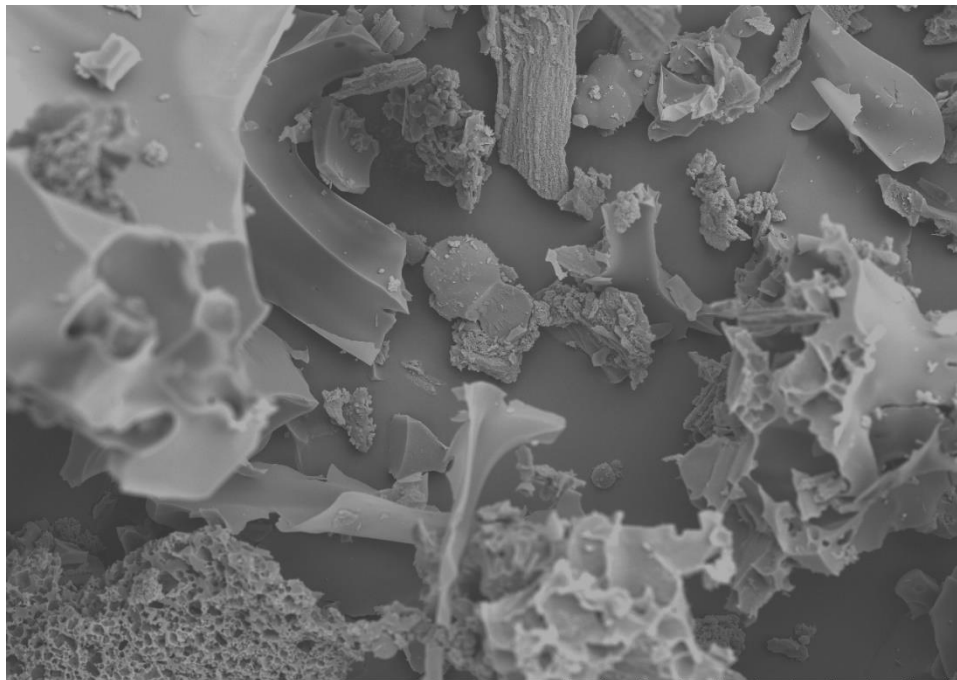


Clariant SU7000 5.00kV 7.4mm x1.00k UD+LD+MD 10/24/2024 50.0µm

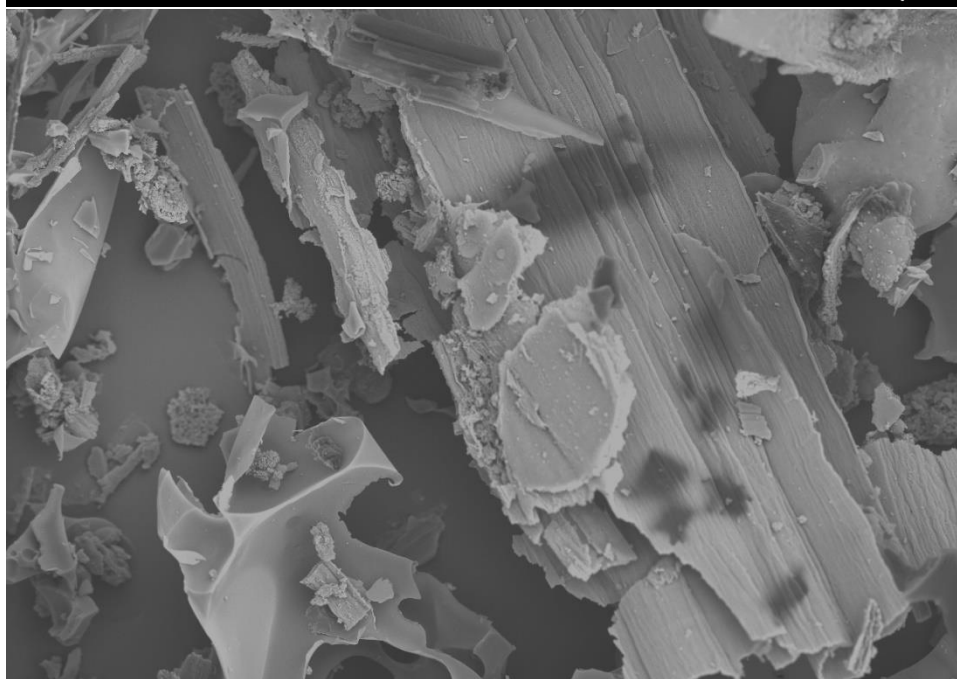
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x1.00k UD+LD+MD 10/24/2024 50.0µm

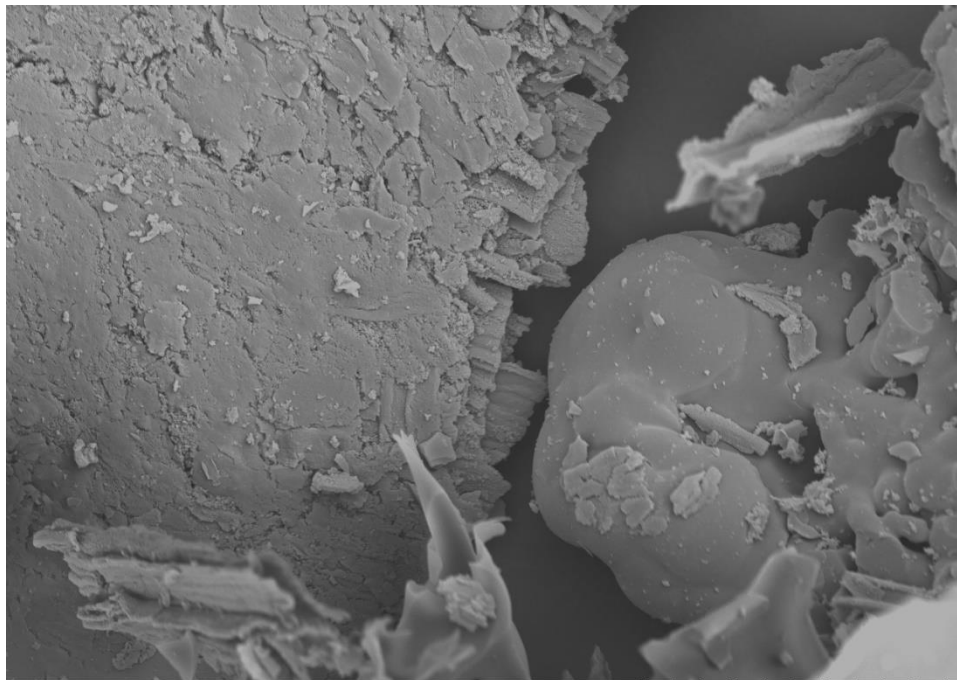


Clariant SU7000 5.00kV 7.3mm x1.00k UD+LD+MD 10/24/2024 50.0µm

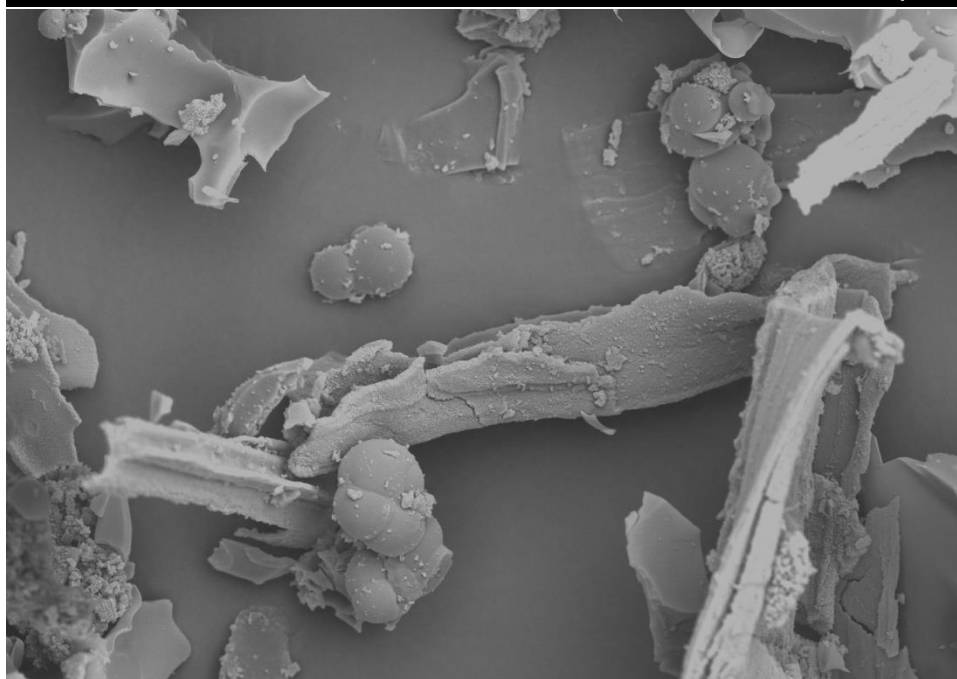
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x2.00k UD+LD+MD 10/24/2024 20.0µm

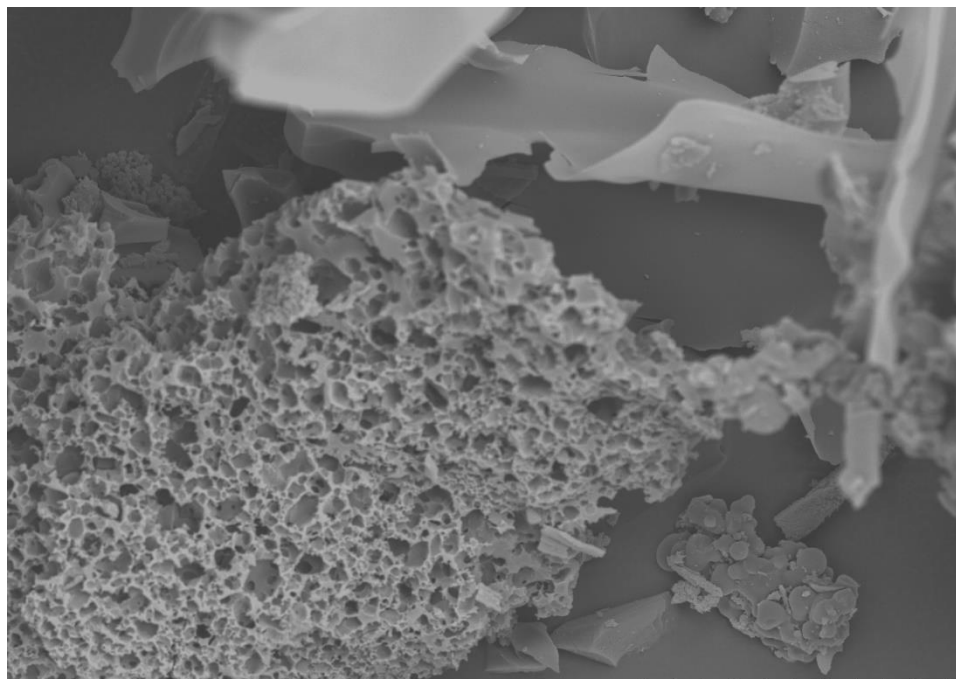


Clariant SU7000 5.00kV 7.4mm x2.00k UD+LD+MD 10/24/2024 20.0µm

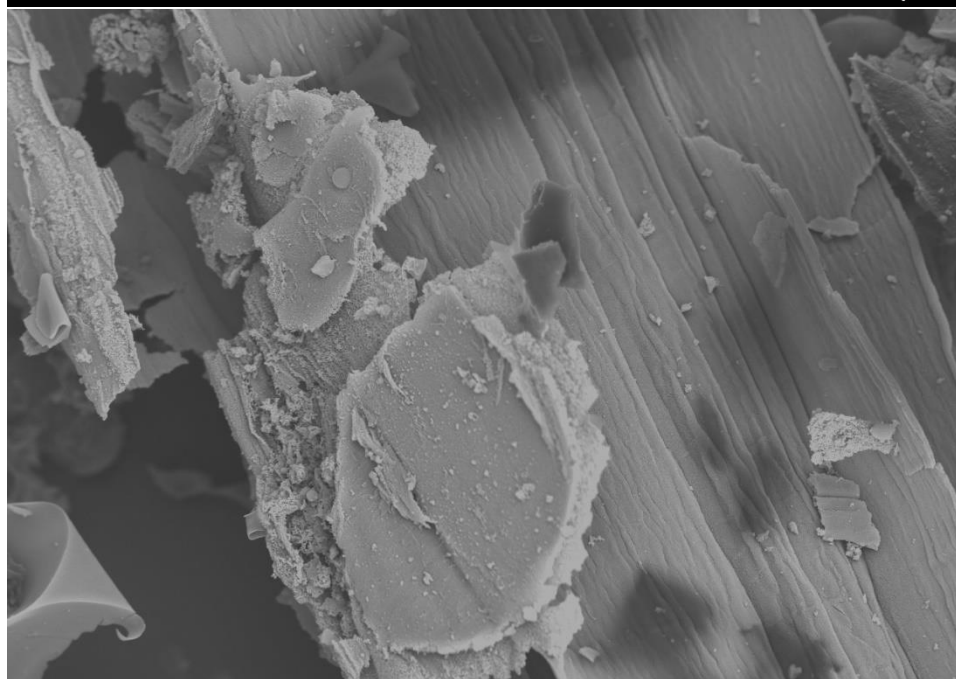
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x2.00k UD+LD+MD 10/24/2024 20.0µm

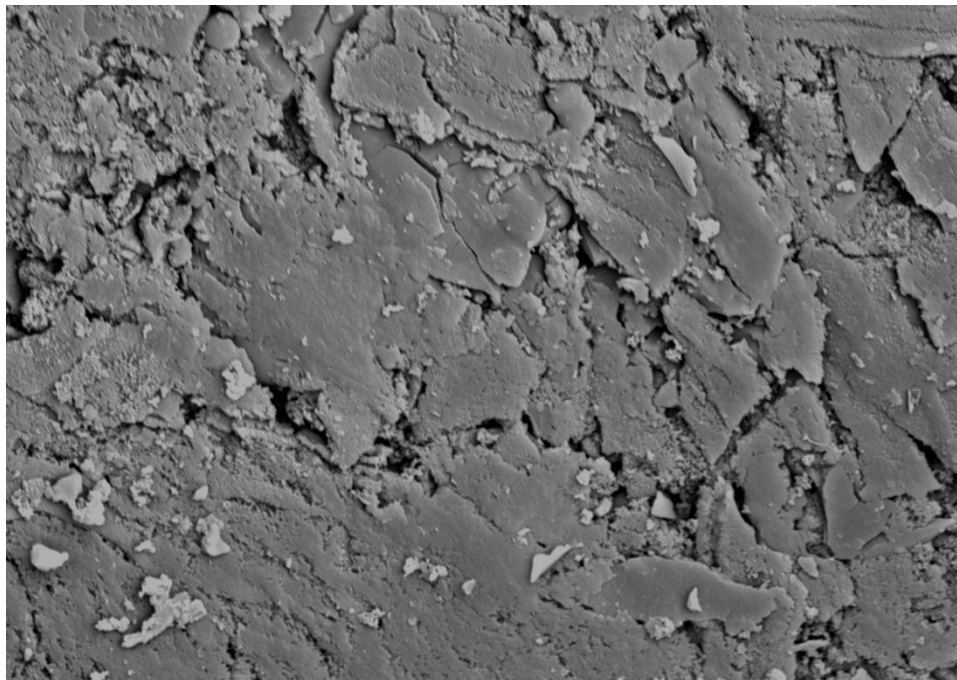


Clariant SU7000 5.00kV 7.3mm x2.00k UD+LD+MD 10/24/2024 20.0µm

SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.4mm x5.00k UD+LD+MD 10/24/2024 10.0µm

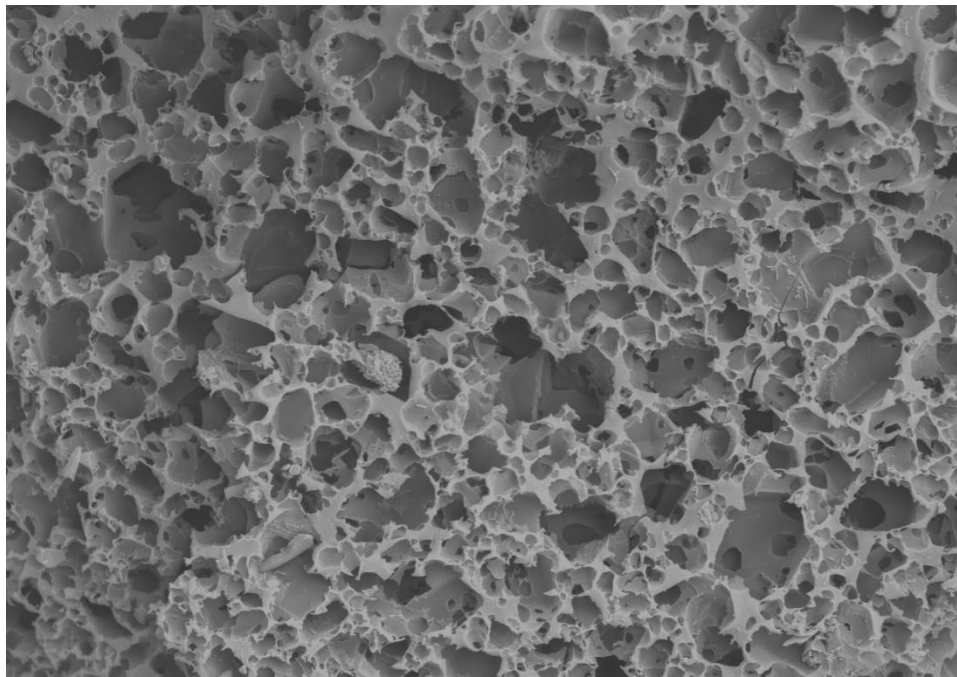


Clariant SU7000 5.00kV 7.4mm x5.00k UD+LD+MD 10/24/2024 10.0µm

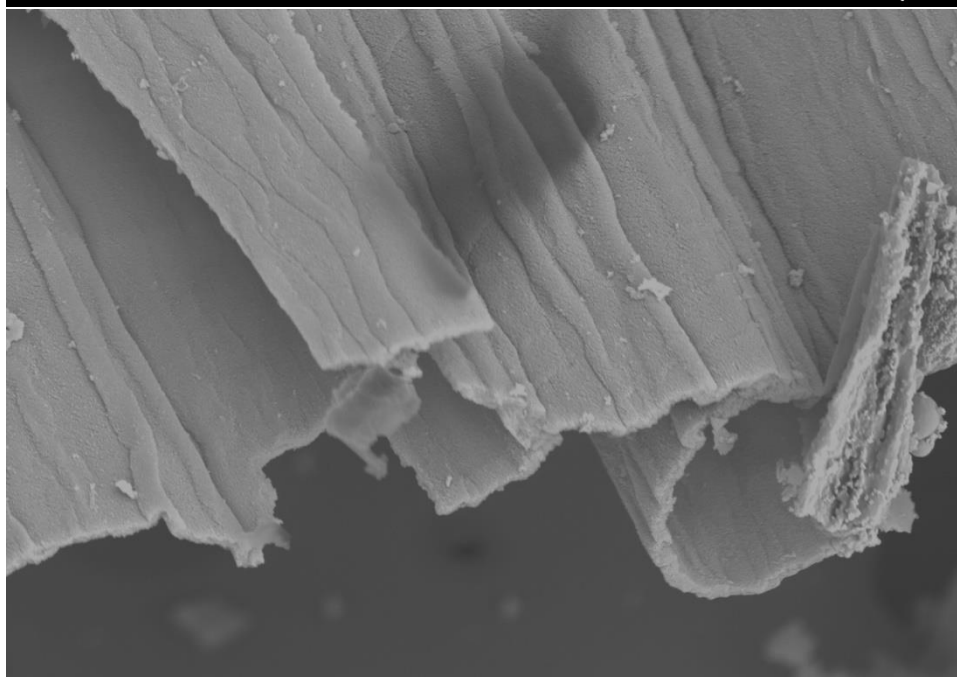
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x5.00k UD+LD+MD 10/24/2024 10.0µm

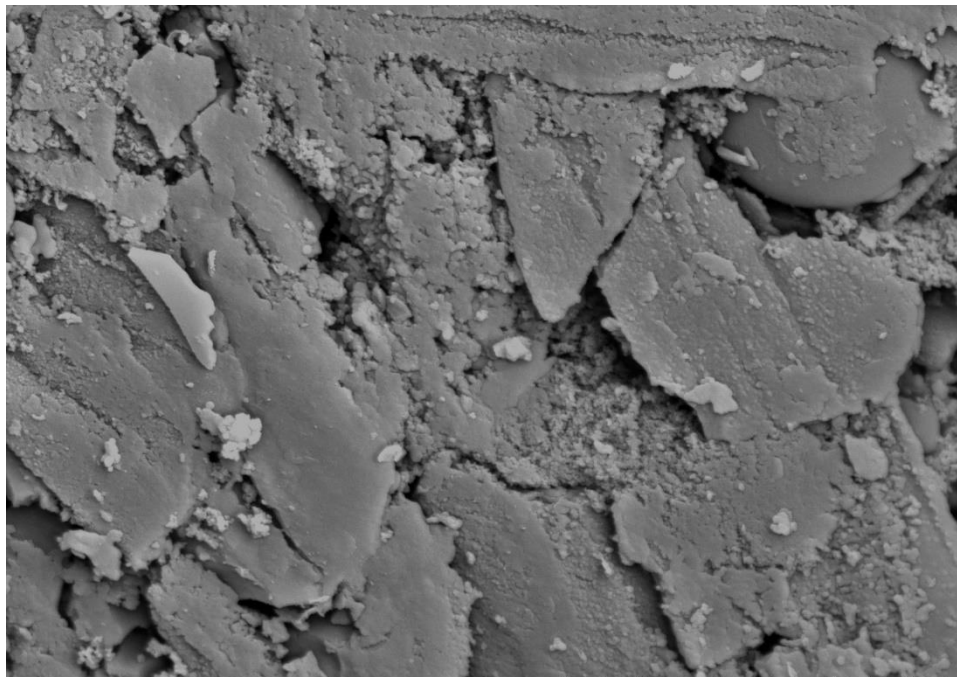


Clariant SU7000 5.00kV 7.3mm x5.00k UD+LD+MD 10/24/2024 10.0µm

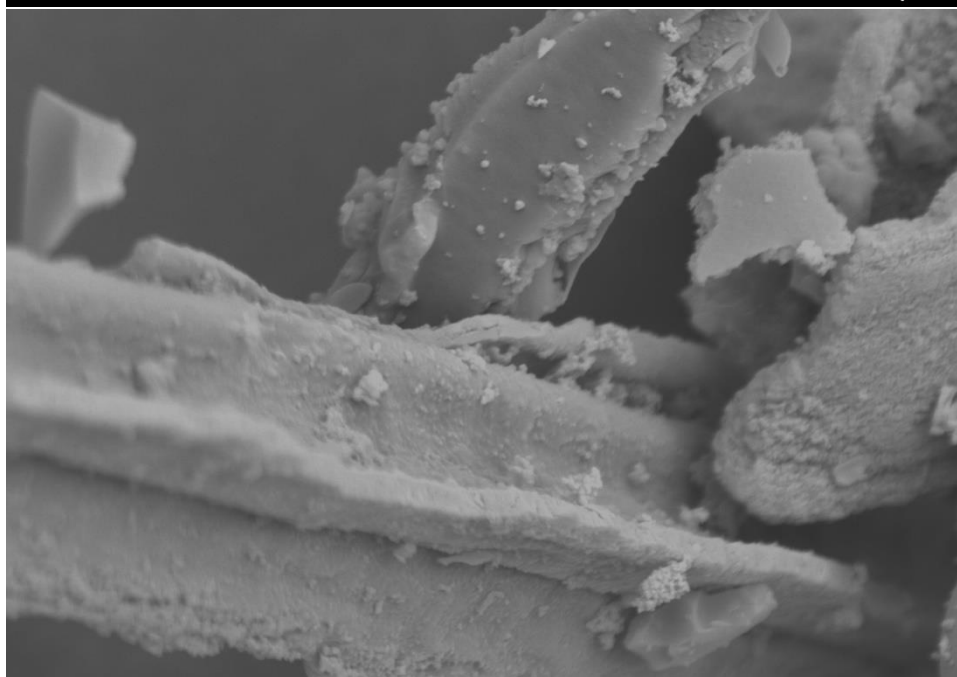
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.3mm x10.0k UD+LD+MD 10/24/2024 5.00µm

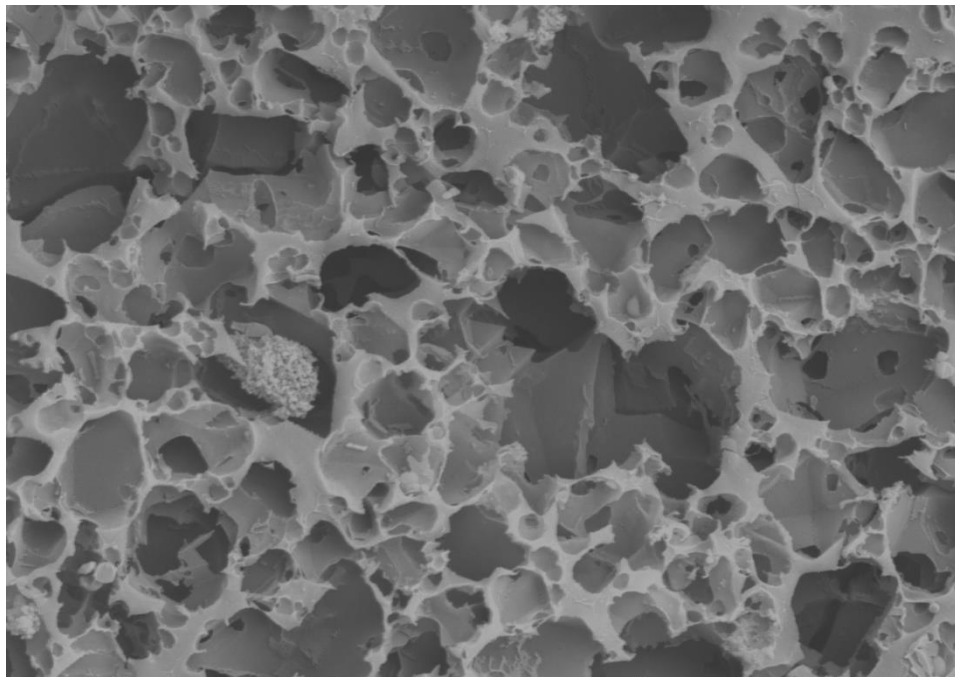


Clariant SU7000 5.00kV 7.4mm x10.0k UD+LD+MD 10/24/2024 5.00µm

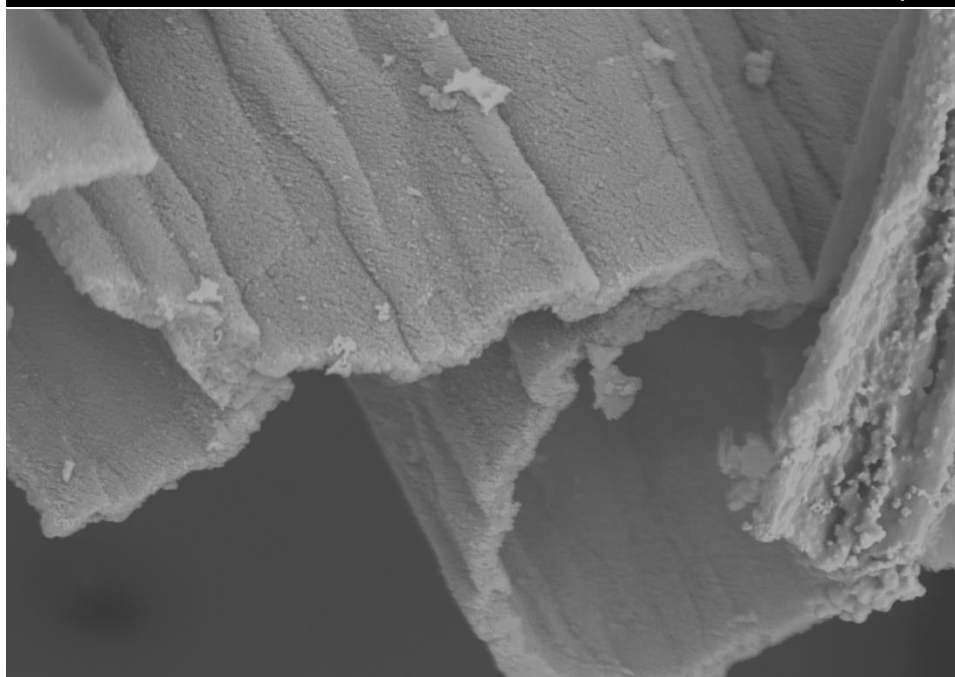
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x10.0k UD+LD+MD 10/24/2024 5.00µm

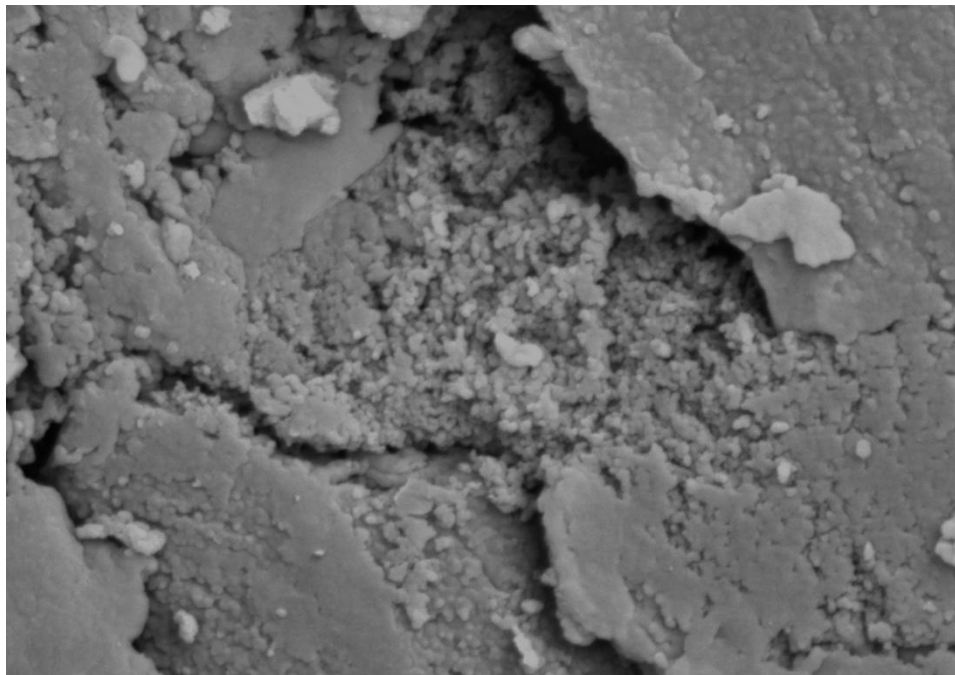


Clariant SU7000 5.00kV 7.2mm x10.0k UD+LD+MD 10/24/2024 5.00µm

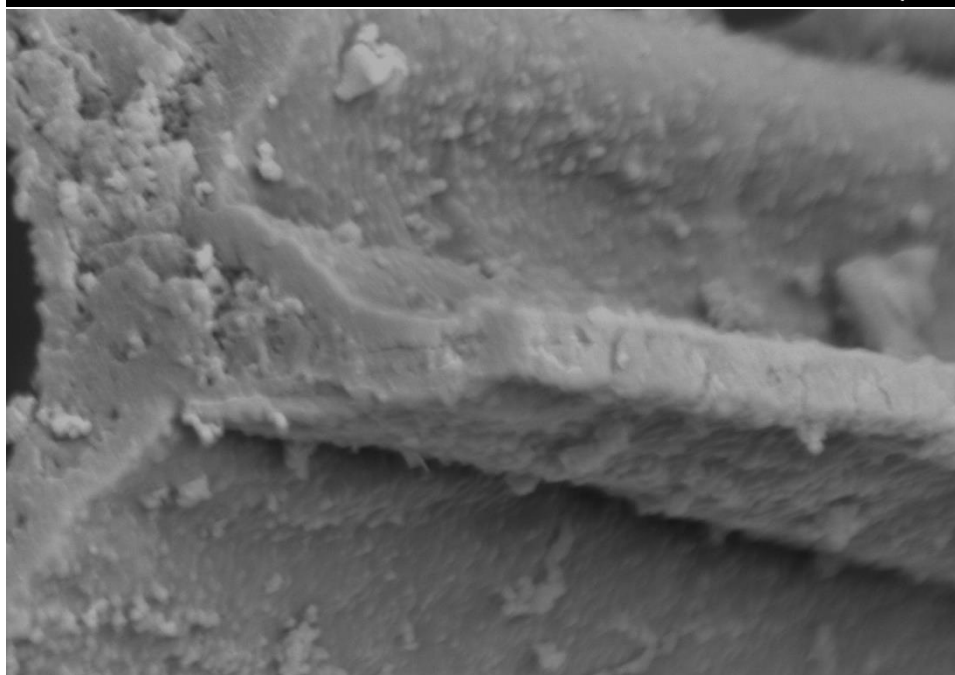
SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.3mm x25.0k UD+LD+MD 10/24/2024 2.00µm

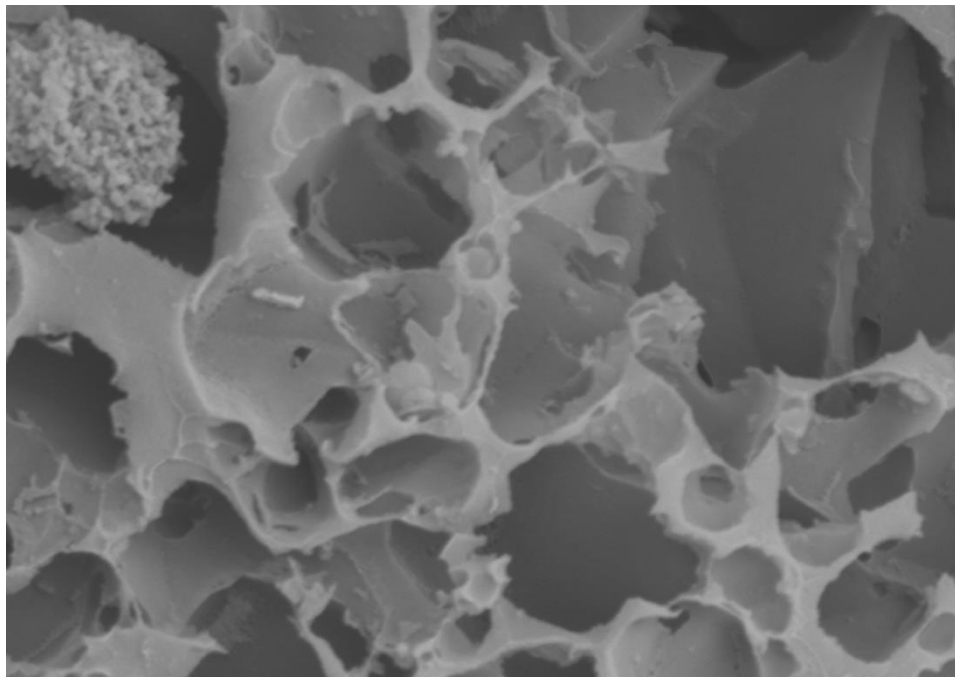


Clariant SU7000 5.00kV 7.3mm x25.0k UD+LD+MD 10/24/2024 2.00µm

SCANNING ELECTRON MICROSCOPE (SEM)

Sample name: MB2999B 2/3 25Hz80sec 800C 3C/m 1h A 2.6g np
Ordering customer: Dr. Torsten Busch
Dept./Plant: Curia Germany GmbH
Order number: 24-048359-2

Sample treatment: The sample was subjected to platinum sputter coating and then measured.



Clariant SU7000 5.00kV 7.2mm x25.0k UD+LD+MD 10/24/2024 2.00μm



Clariant SU7000 5.00kV 7.2mm x25.0k UD+LD+MD 10/24/2024 2.00μm