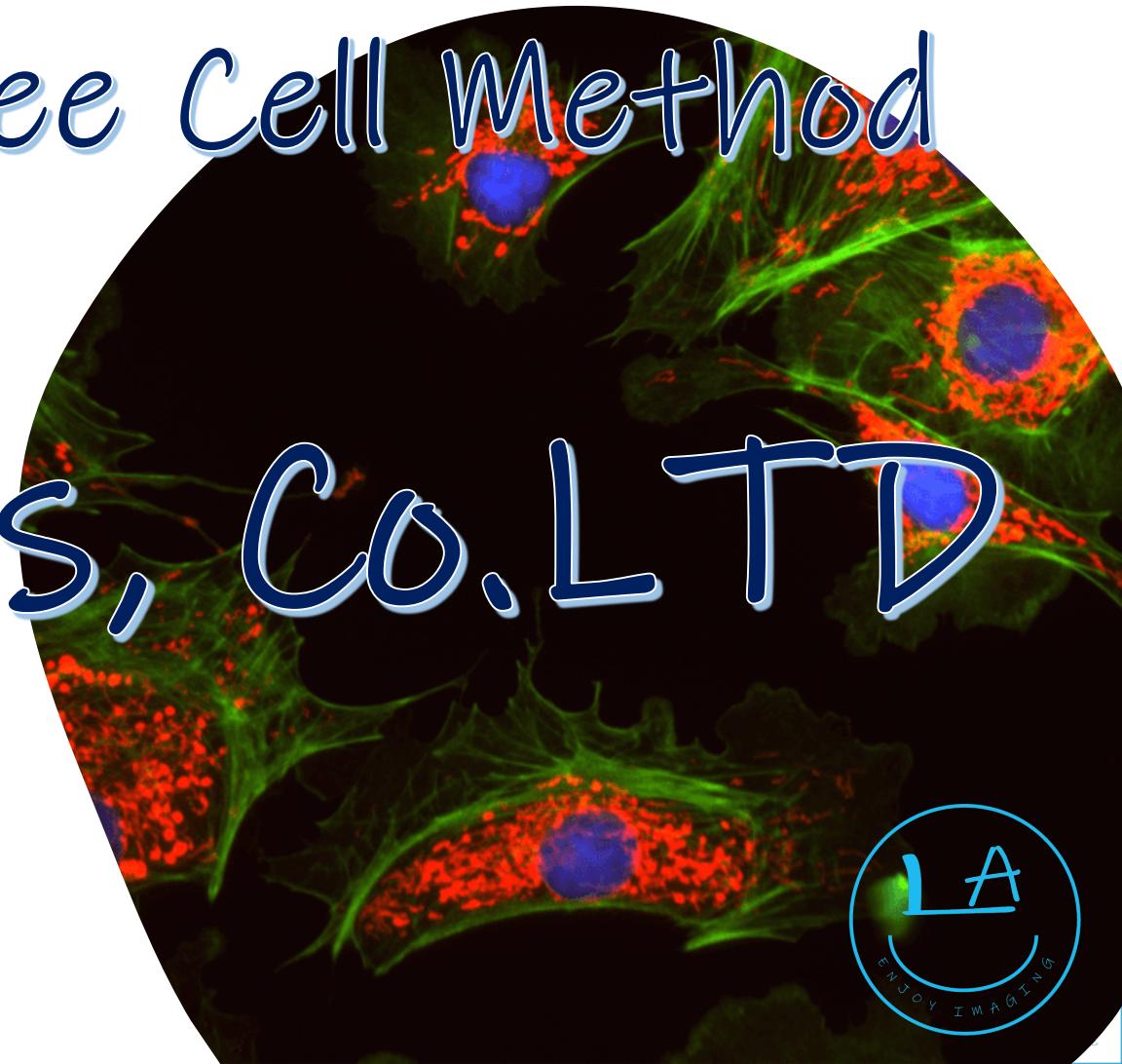
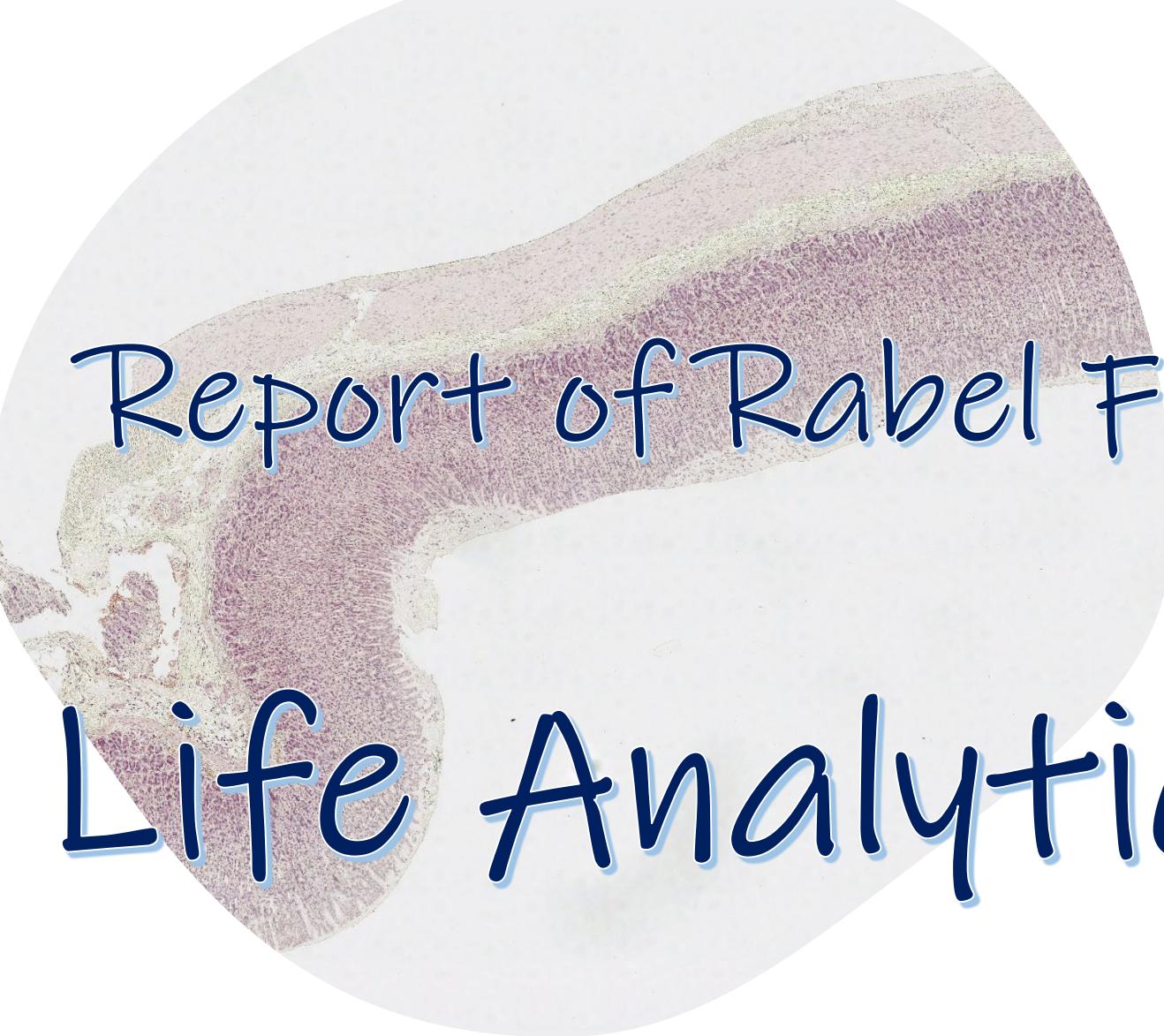


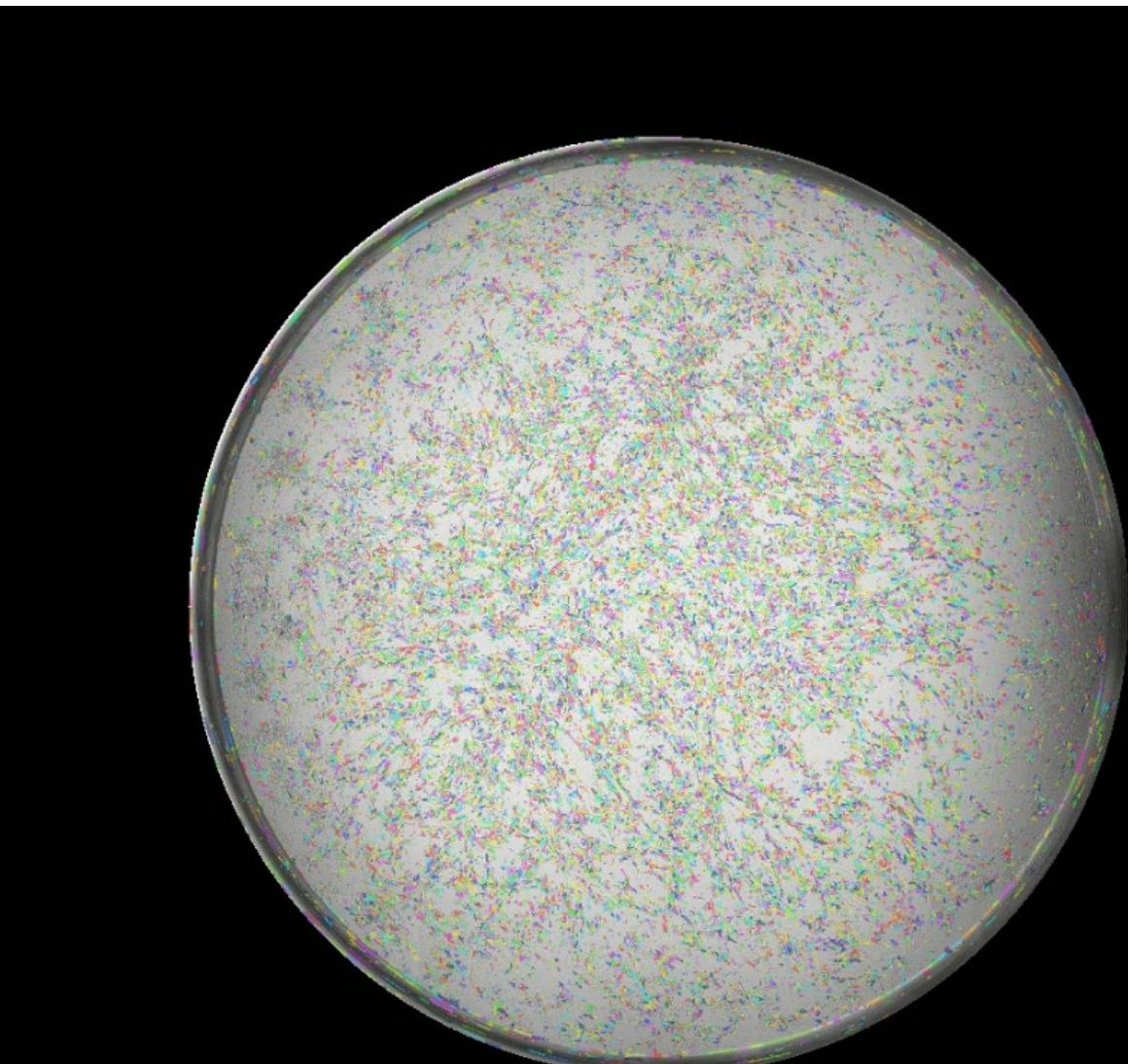
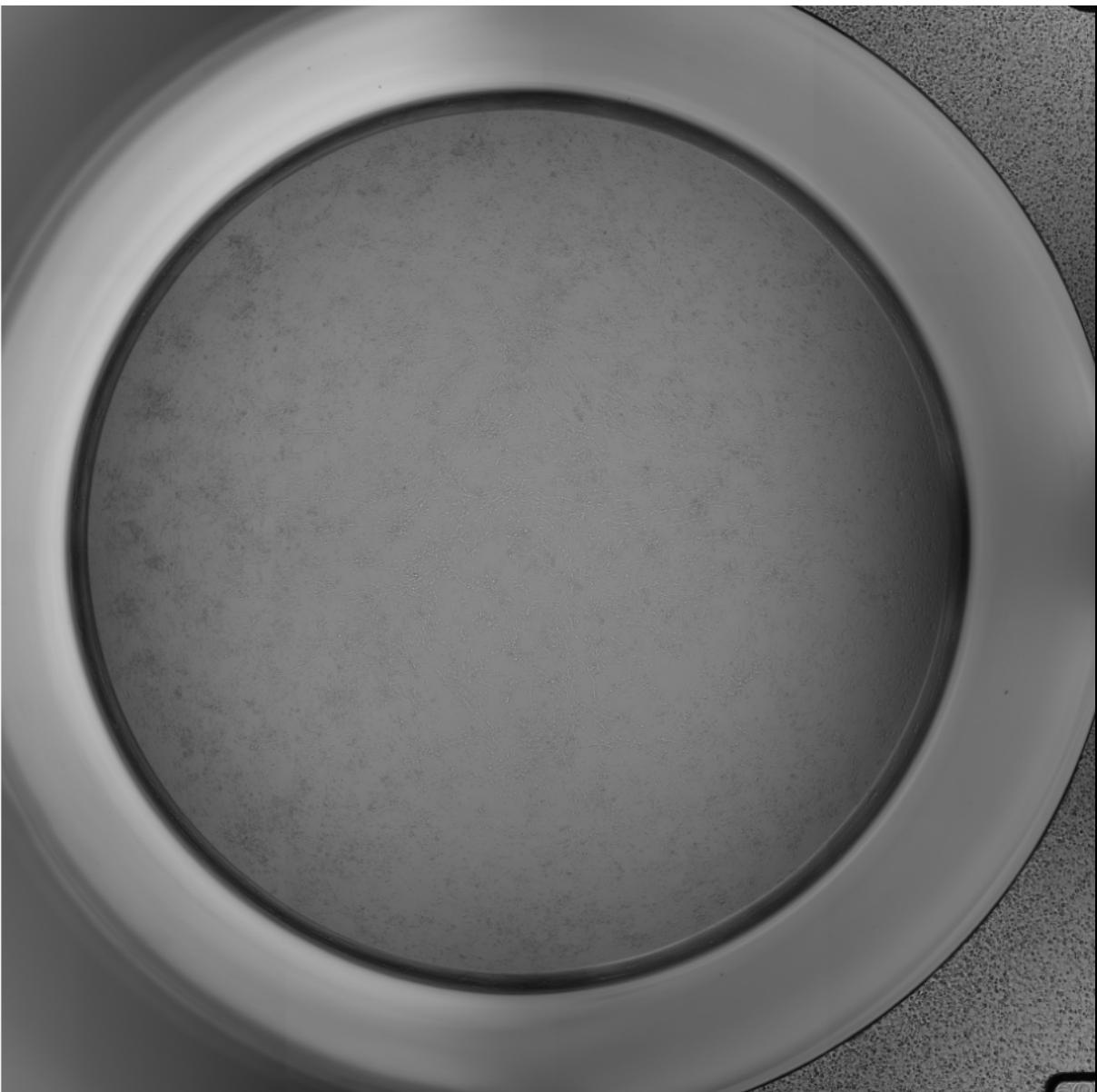
Report of Rabel Free Cell Method

Life Analytics, Co.LTD

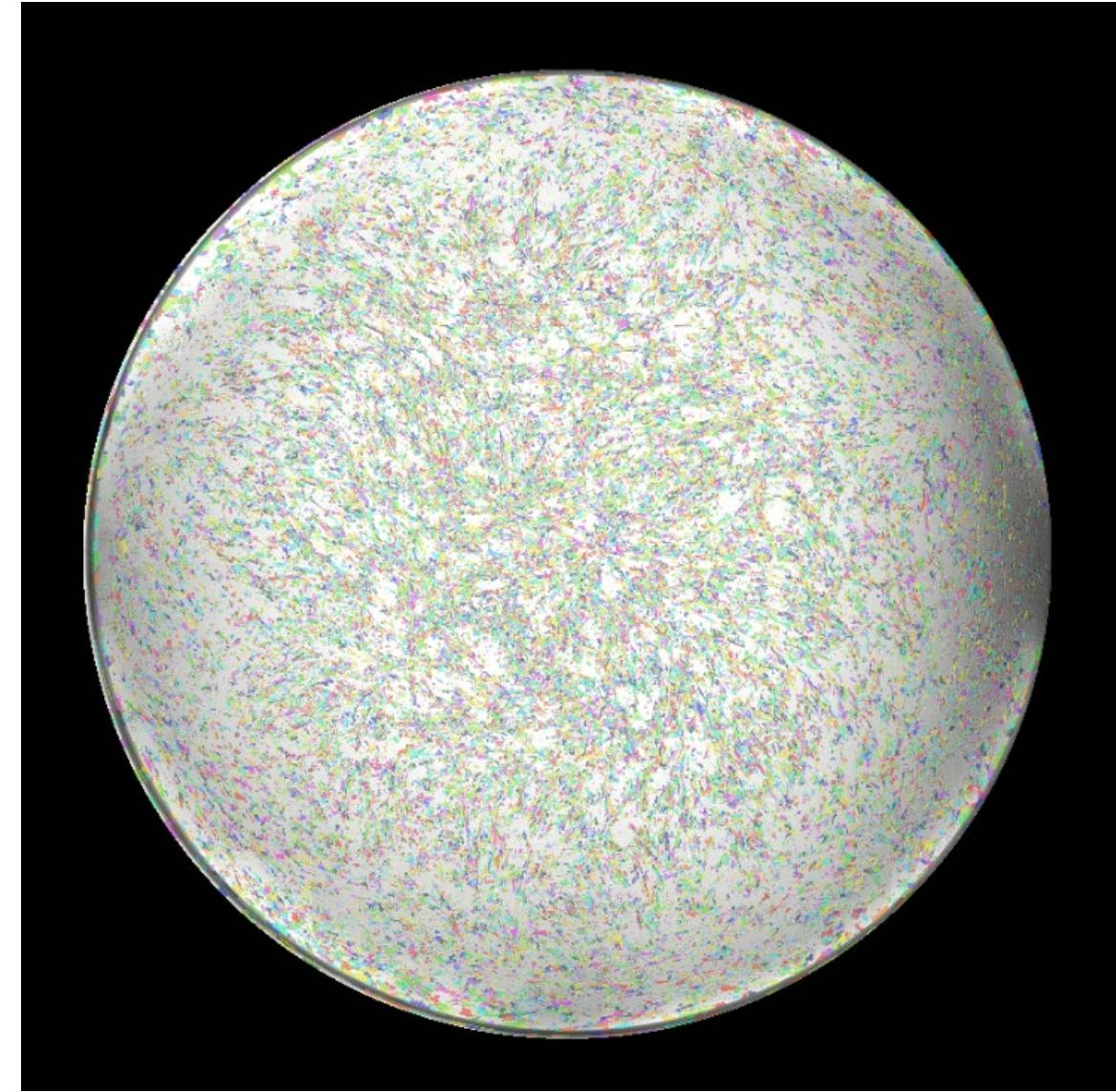
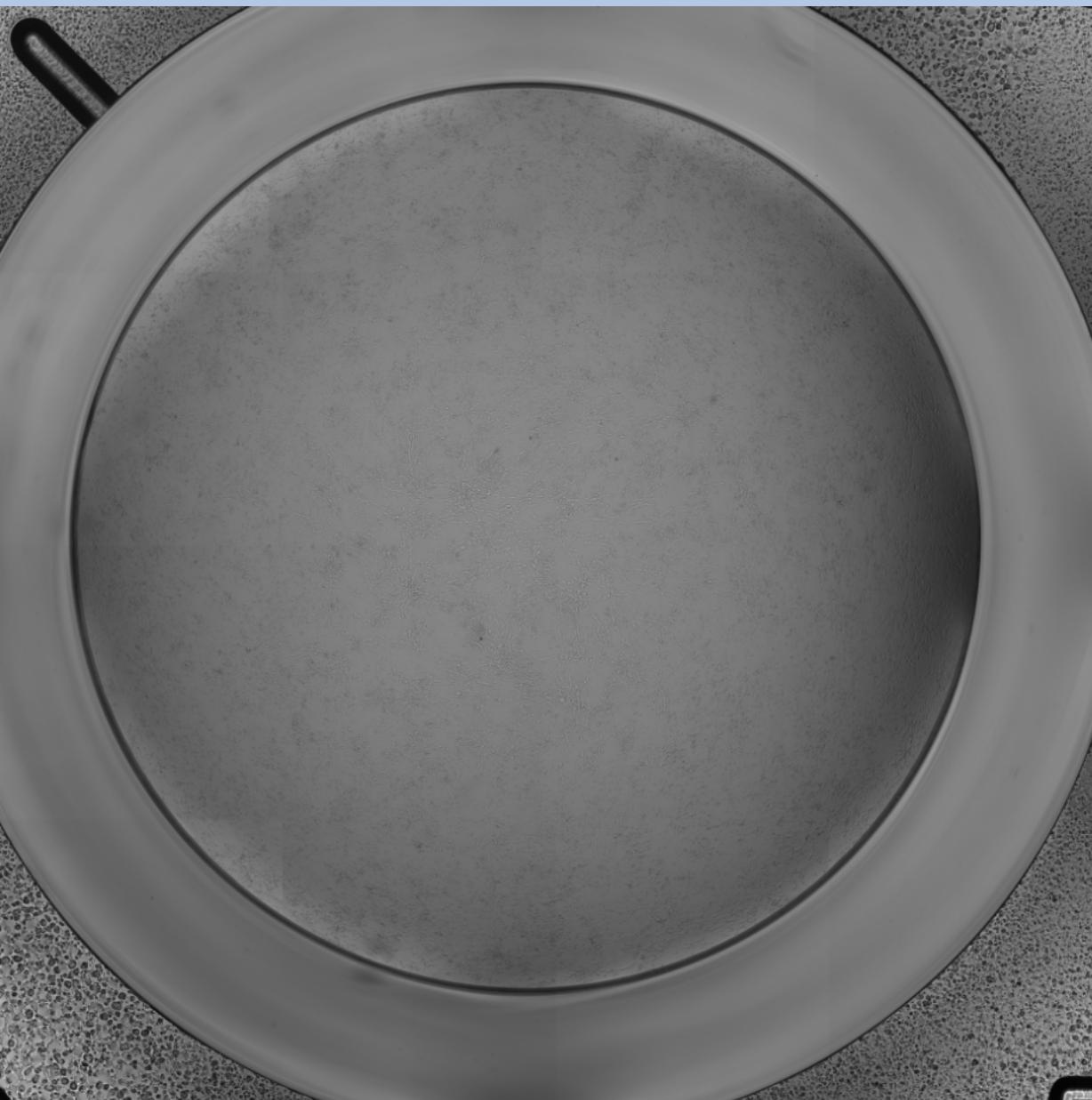


Celigo

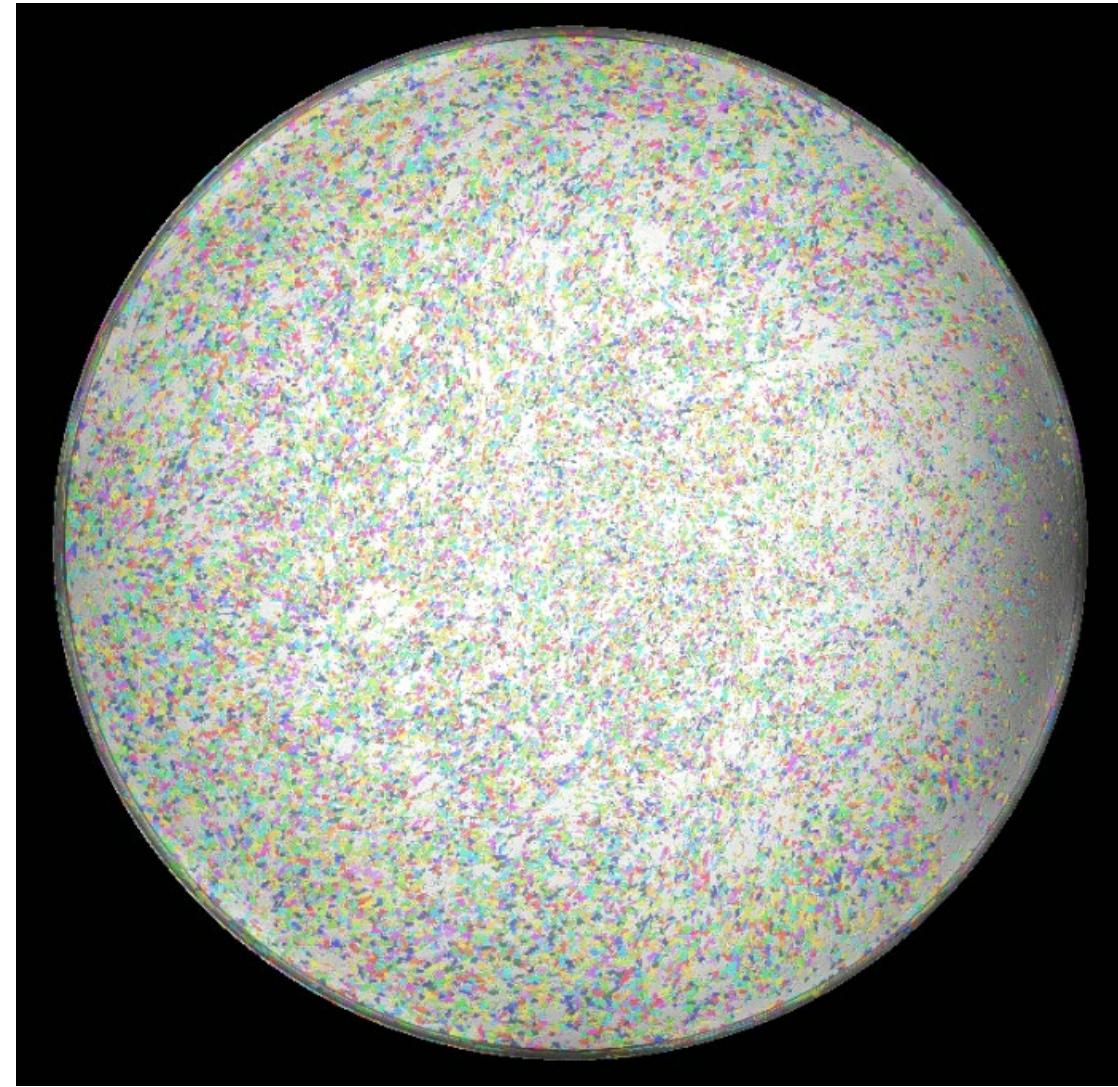
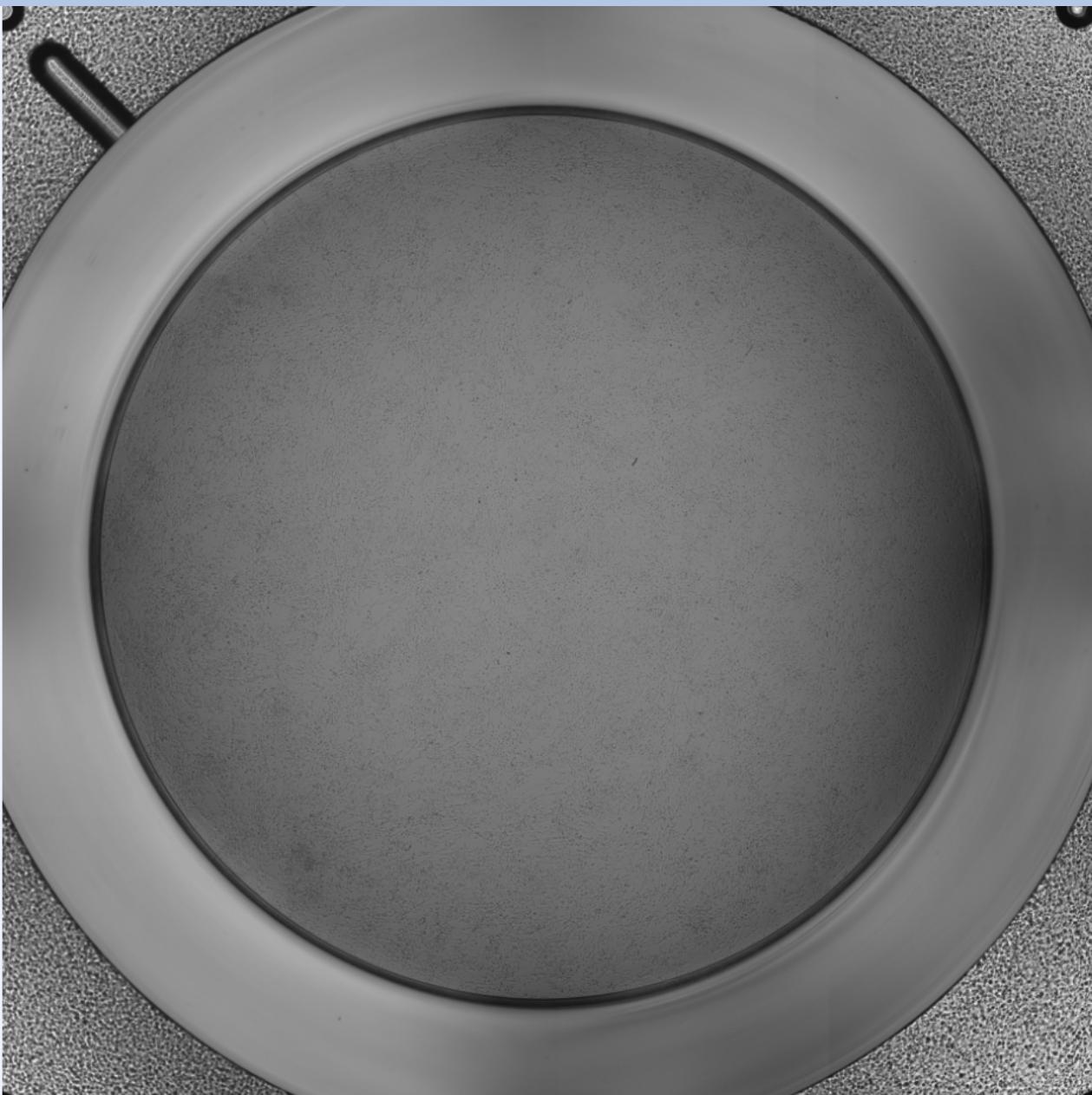
細胞毒性Mock Celigo LB35x10_02①



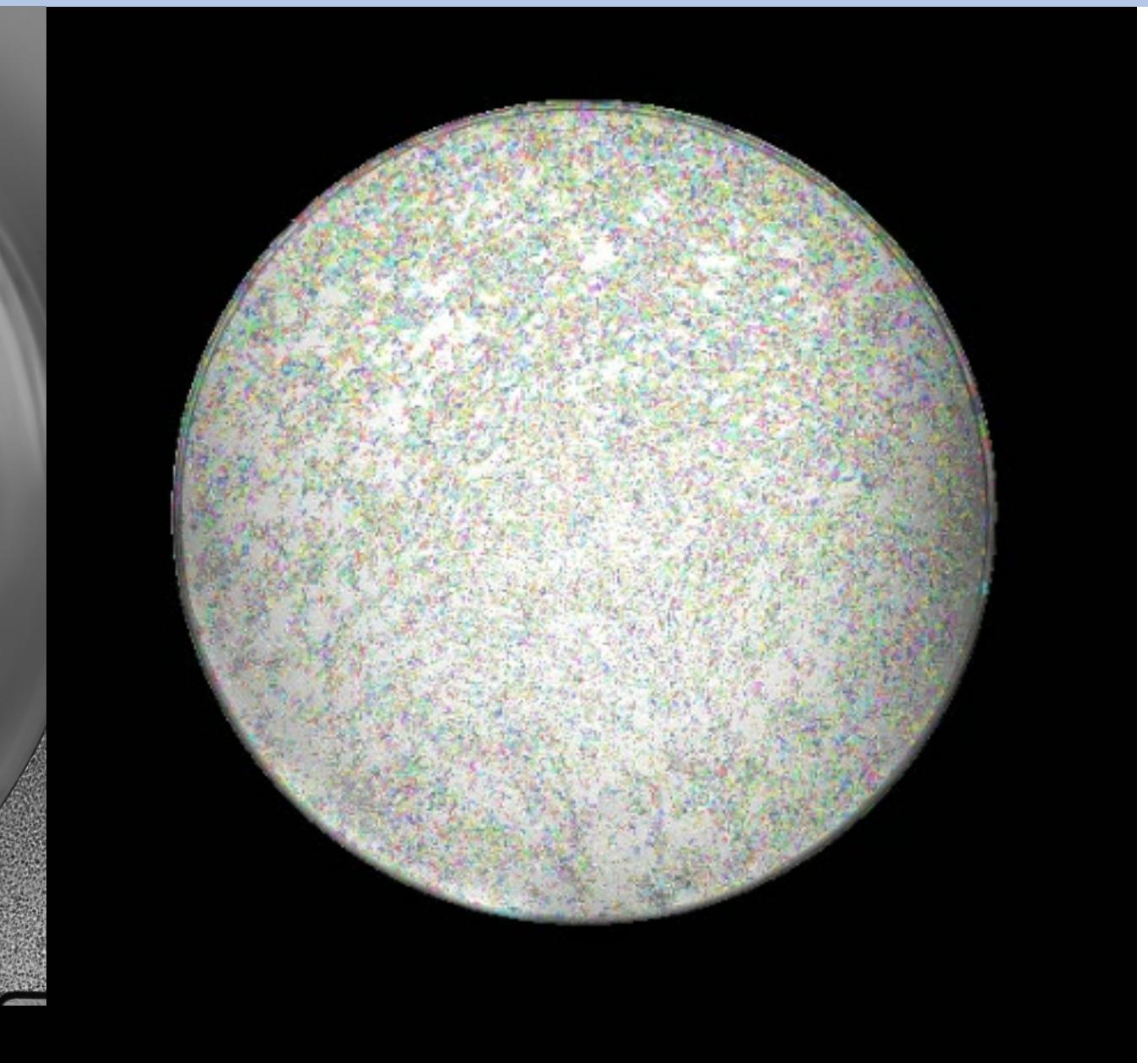
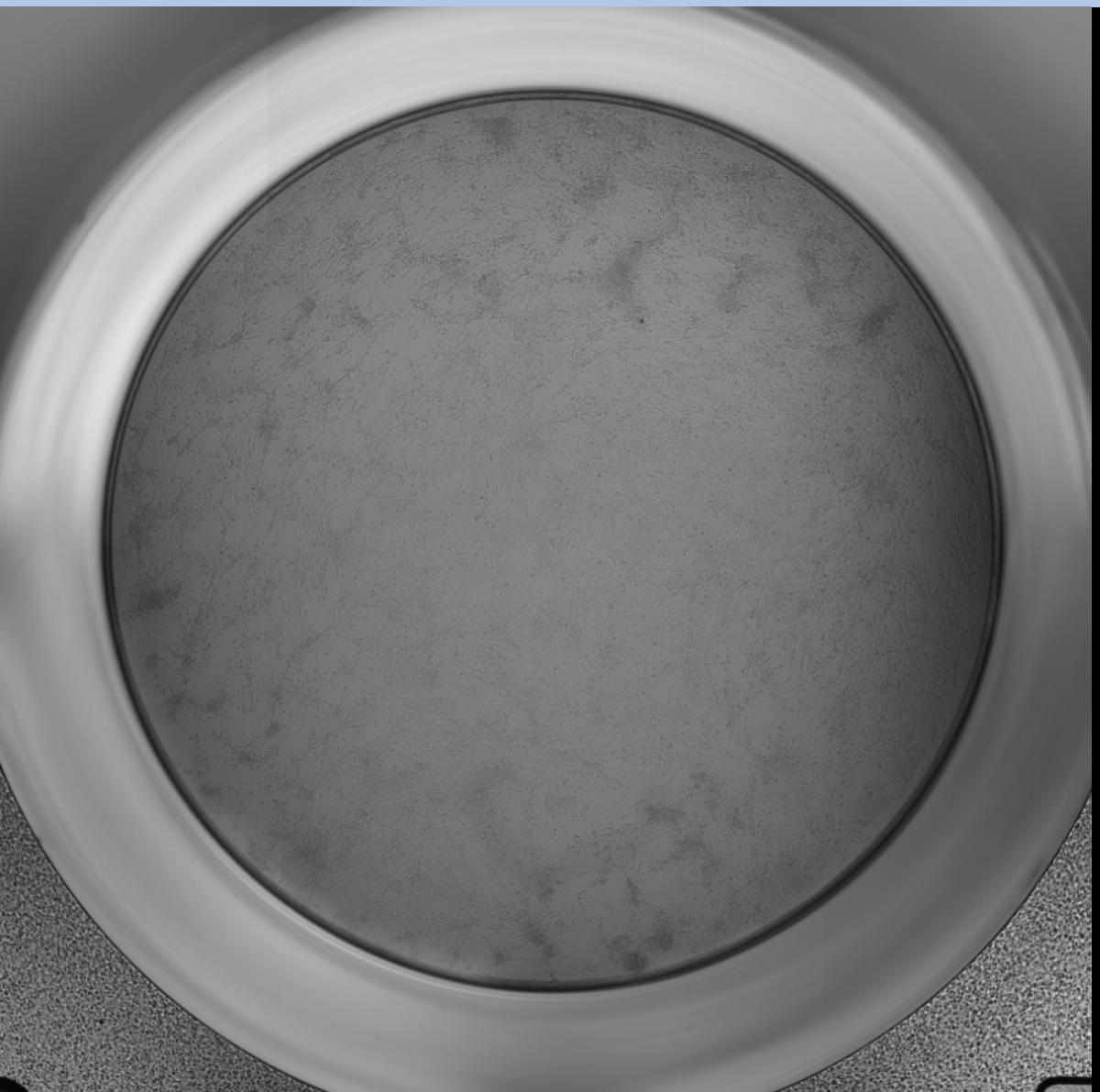
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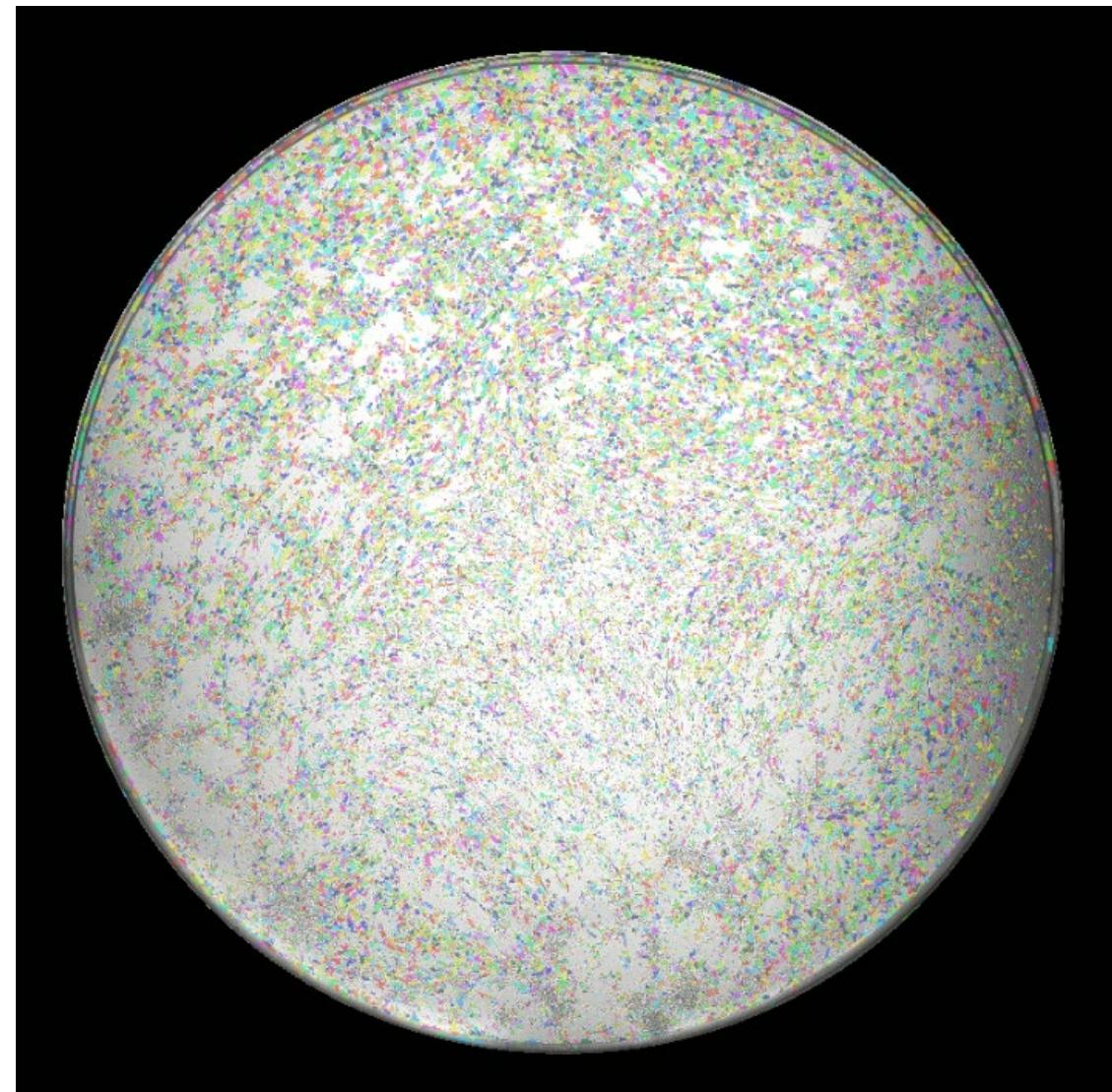
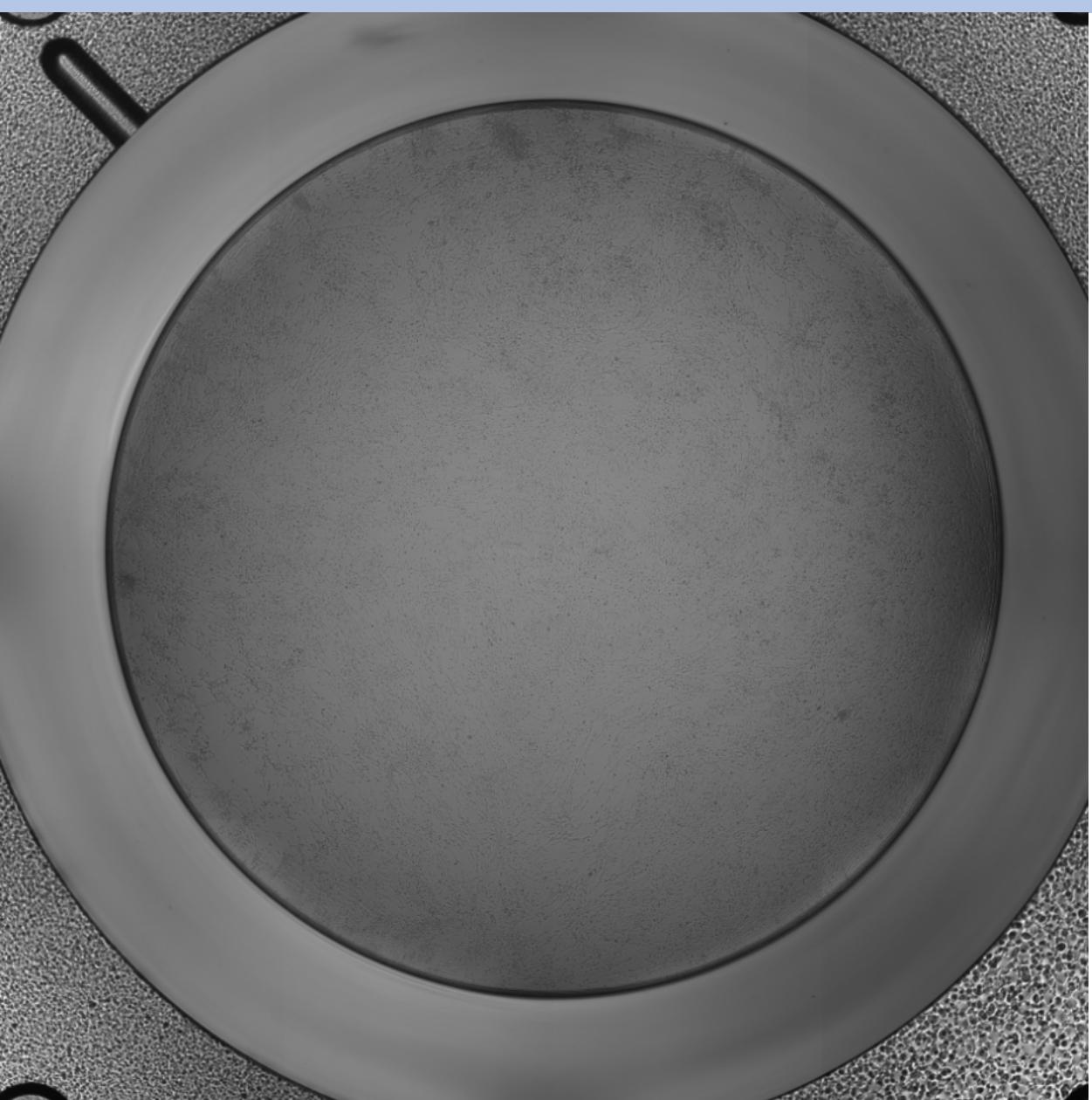
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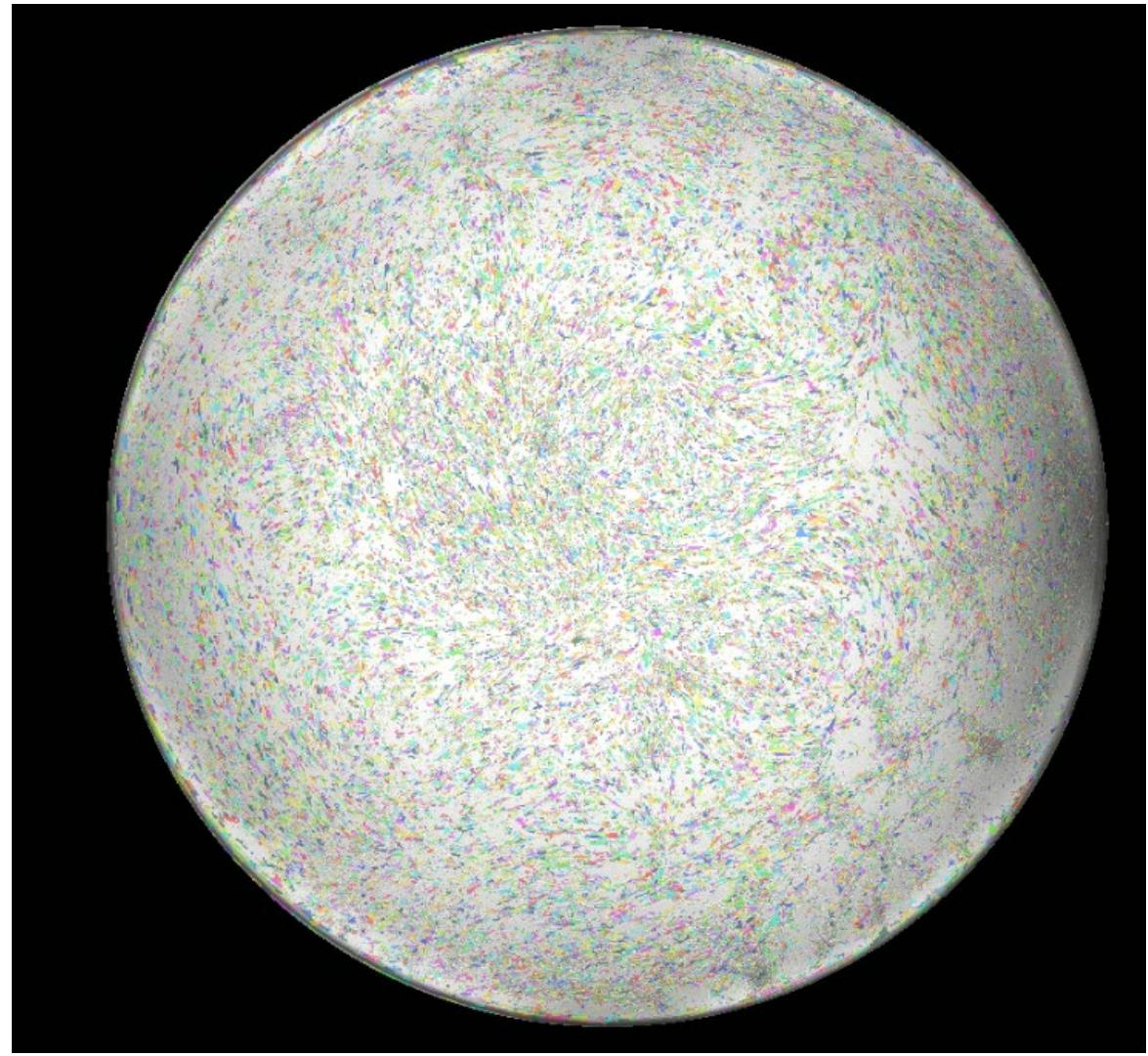
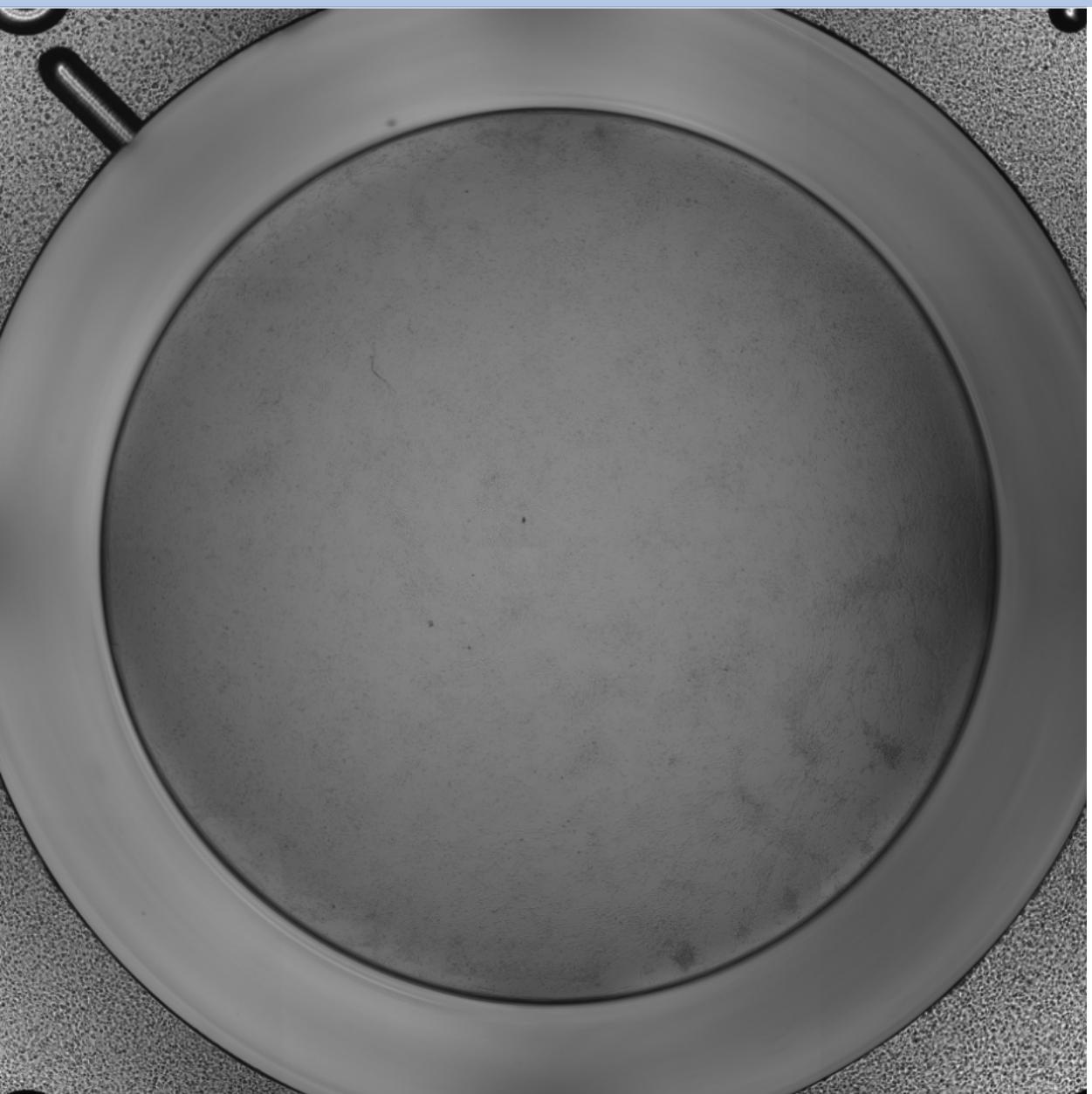
細胞毒性プラス Celigo LB35x20_64



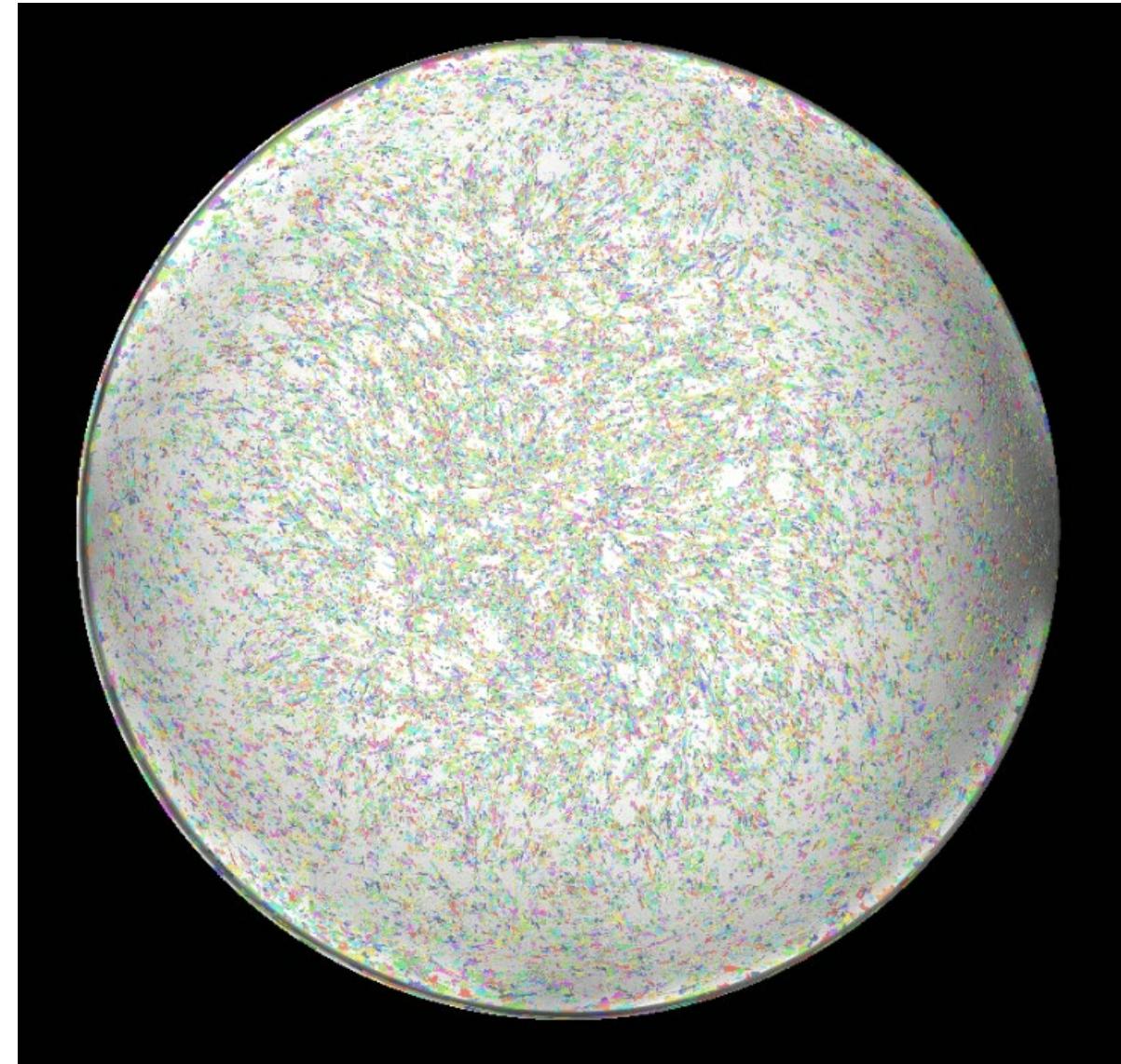
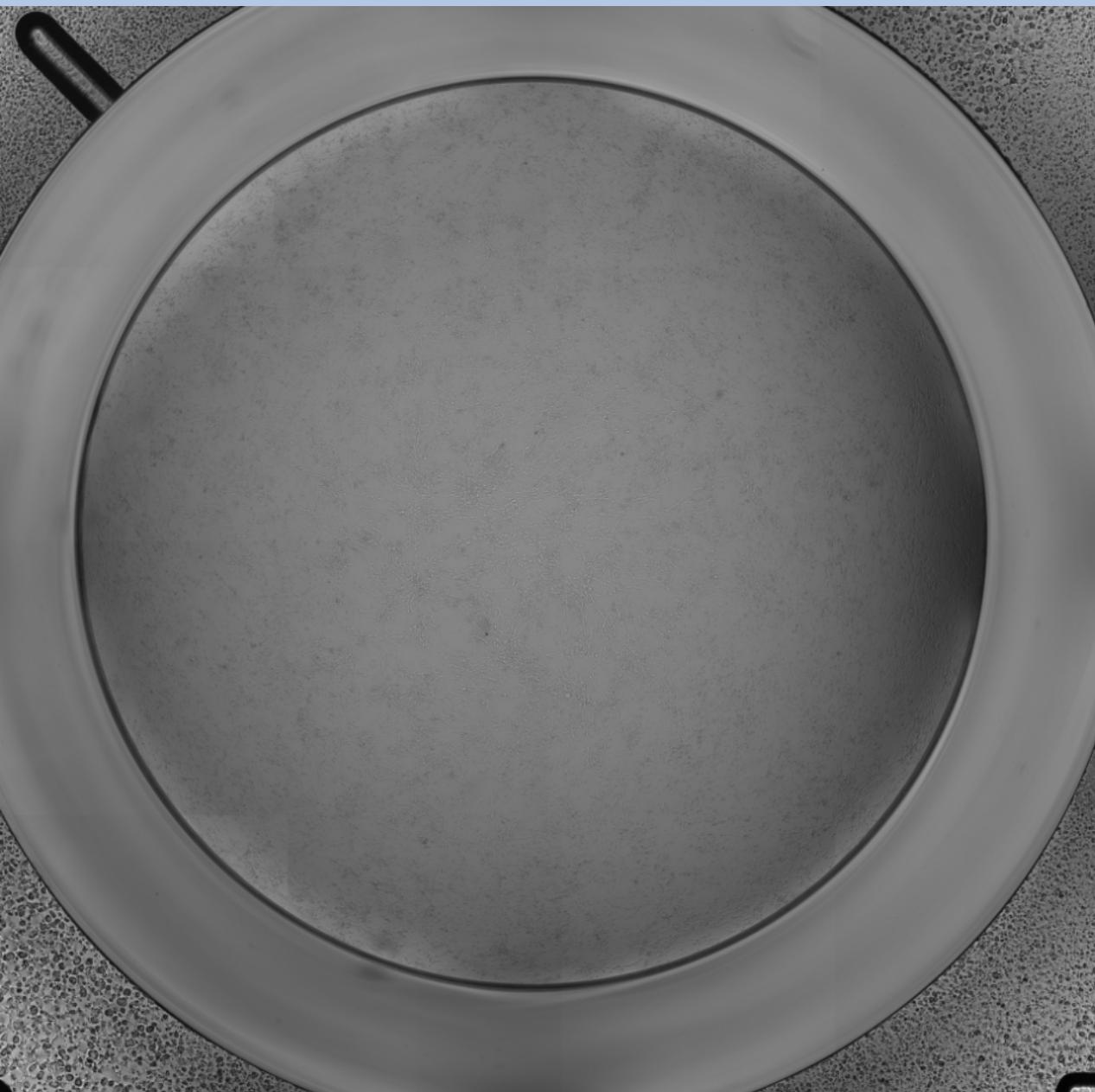
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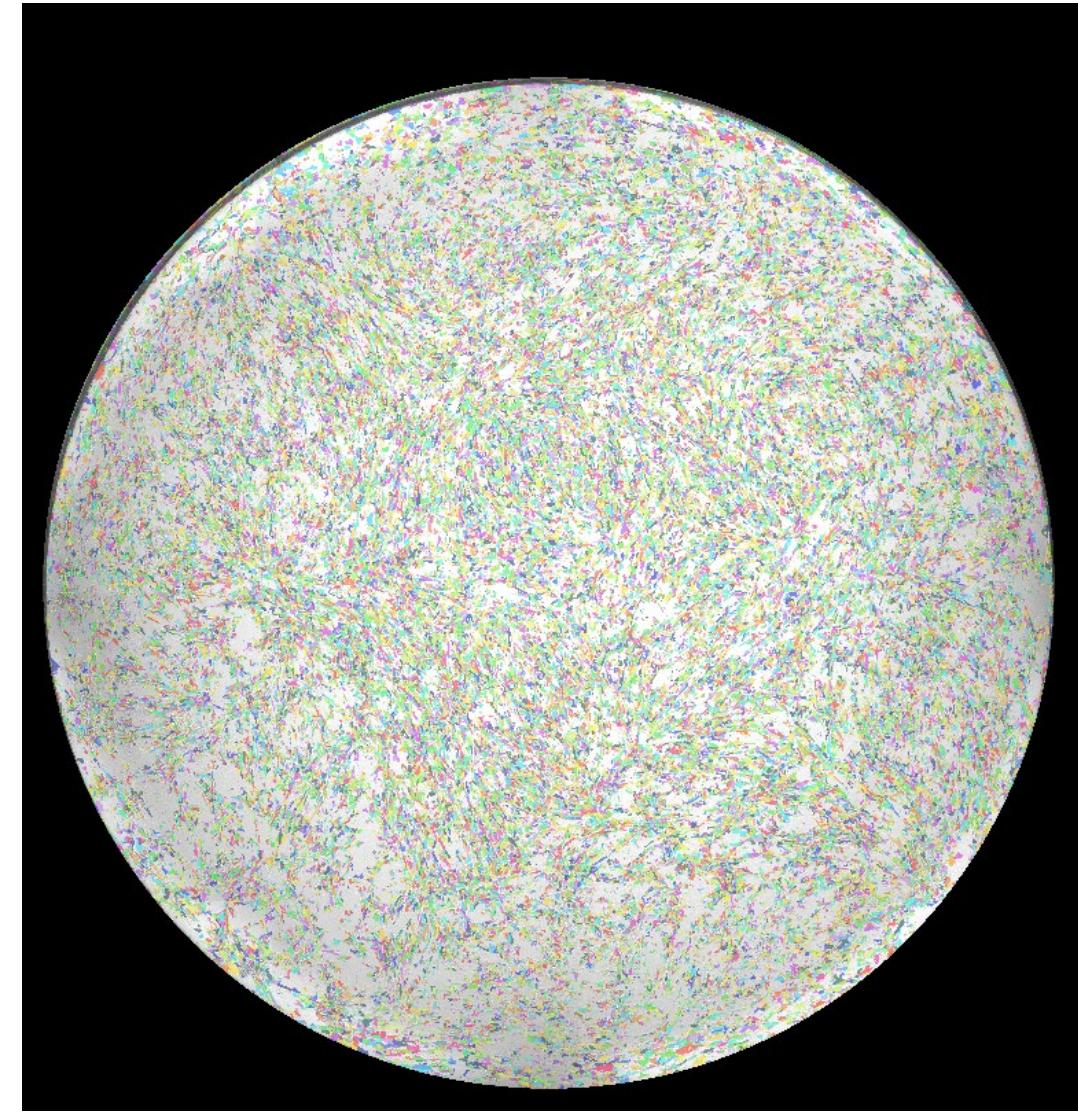
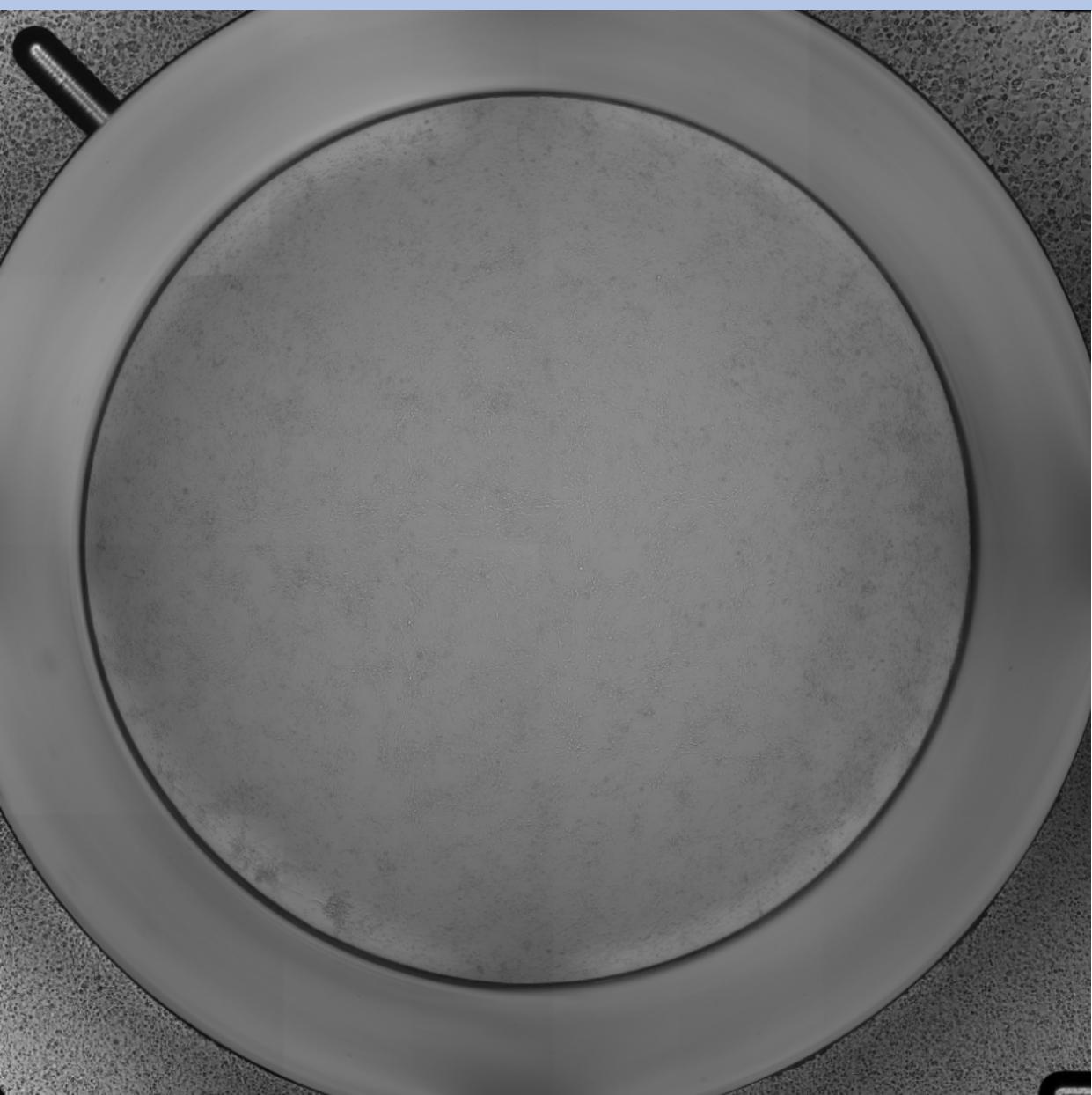
細胞毒性プラス Celigo LB35x20_77



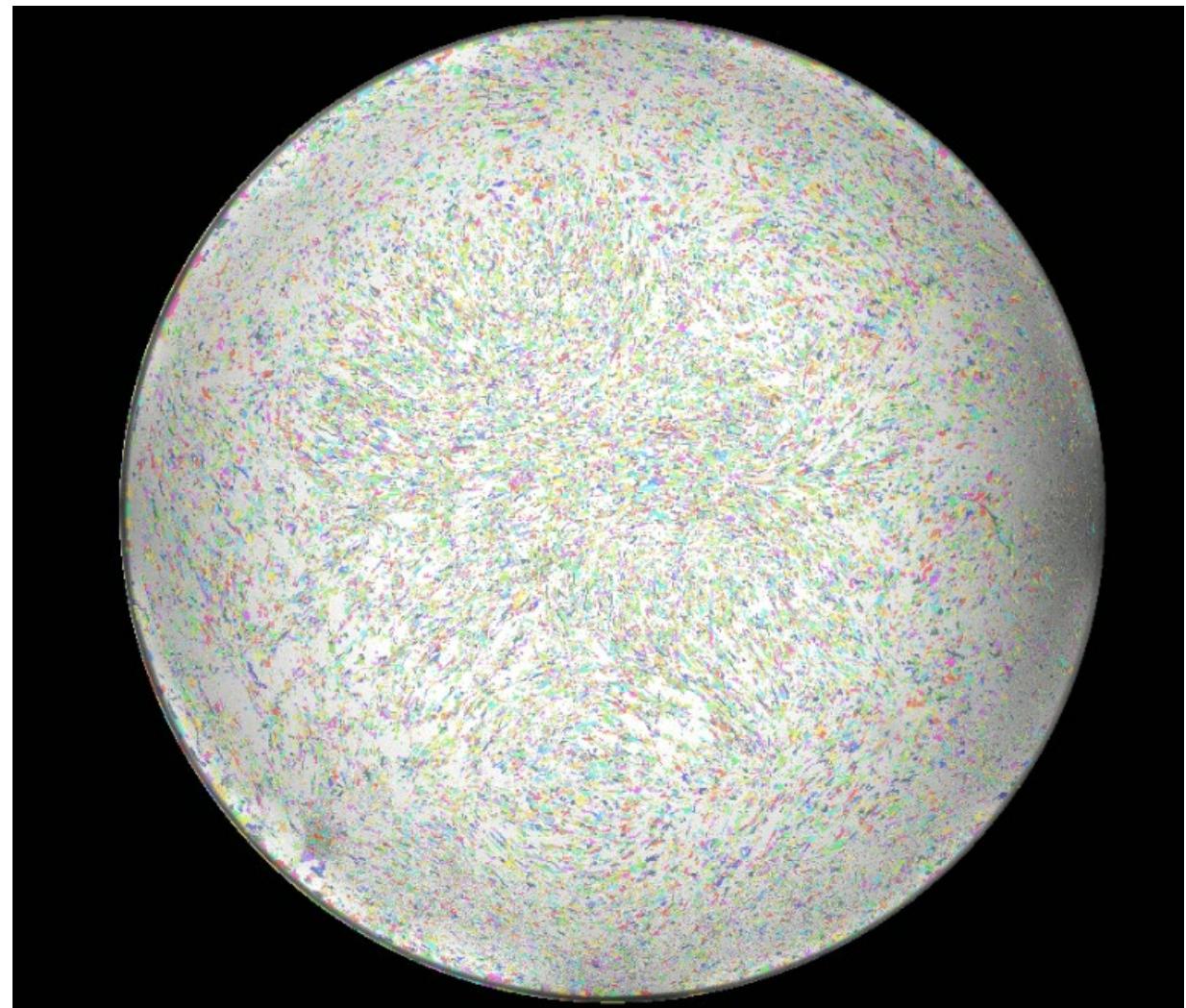
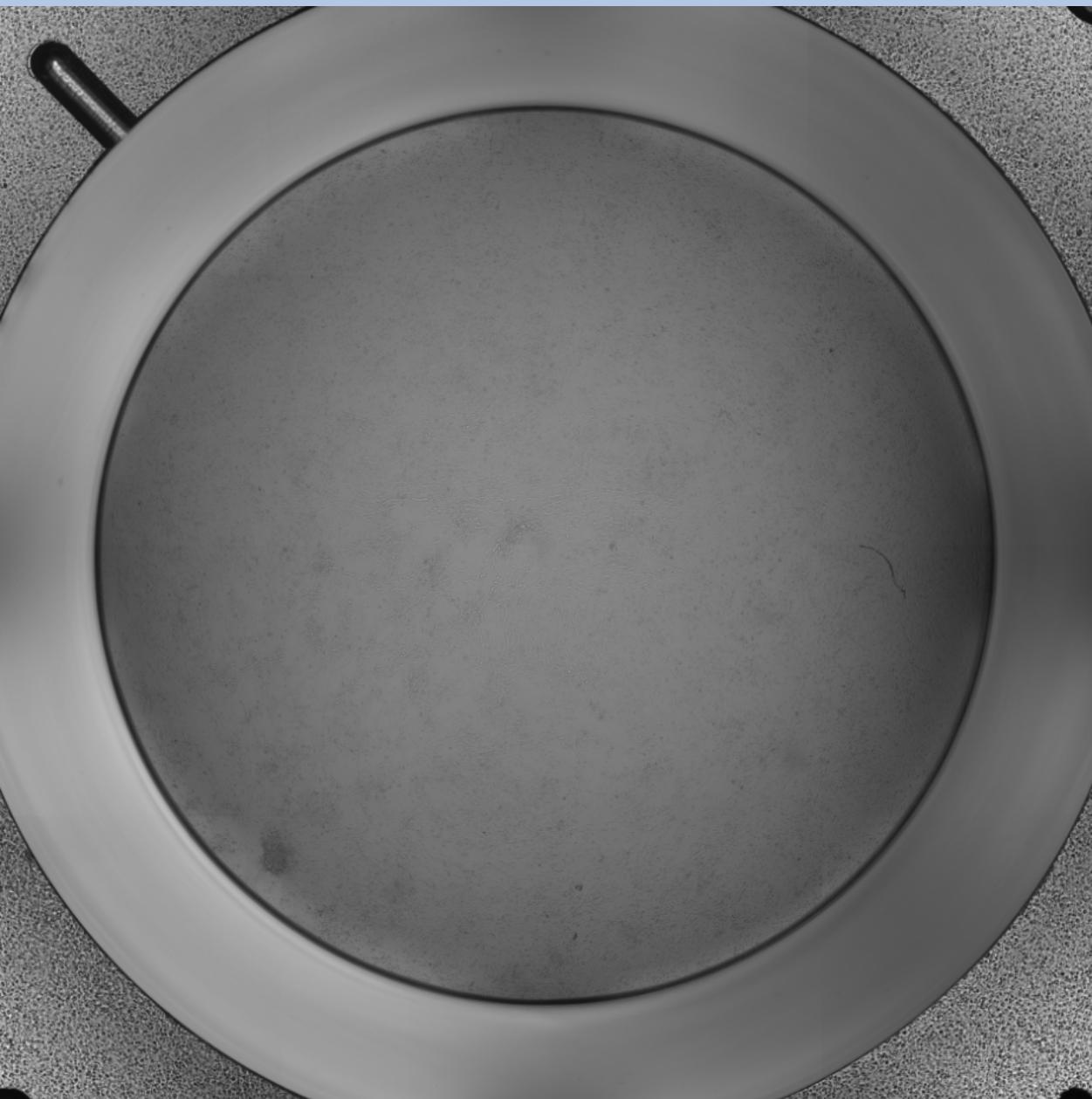
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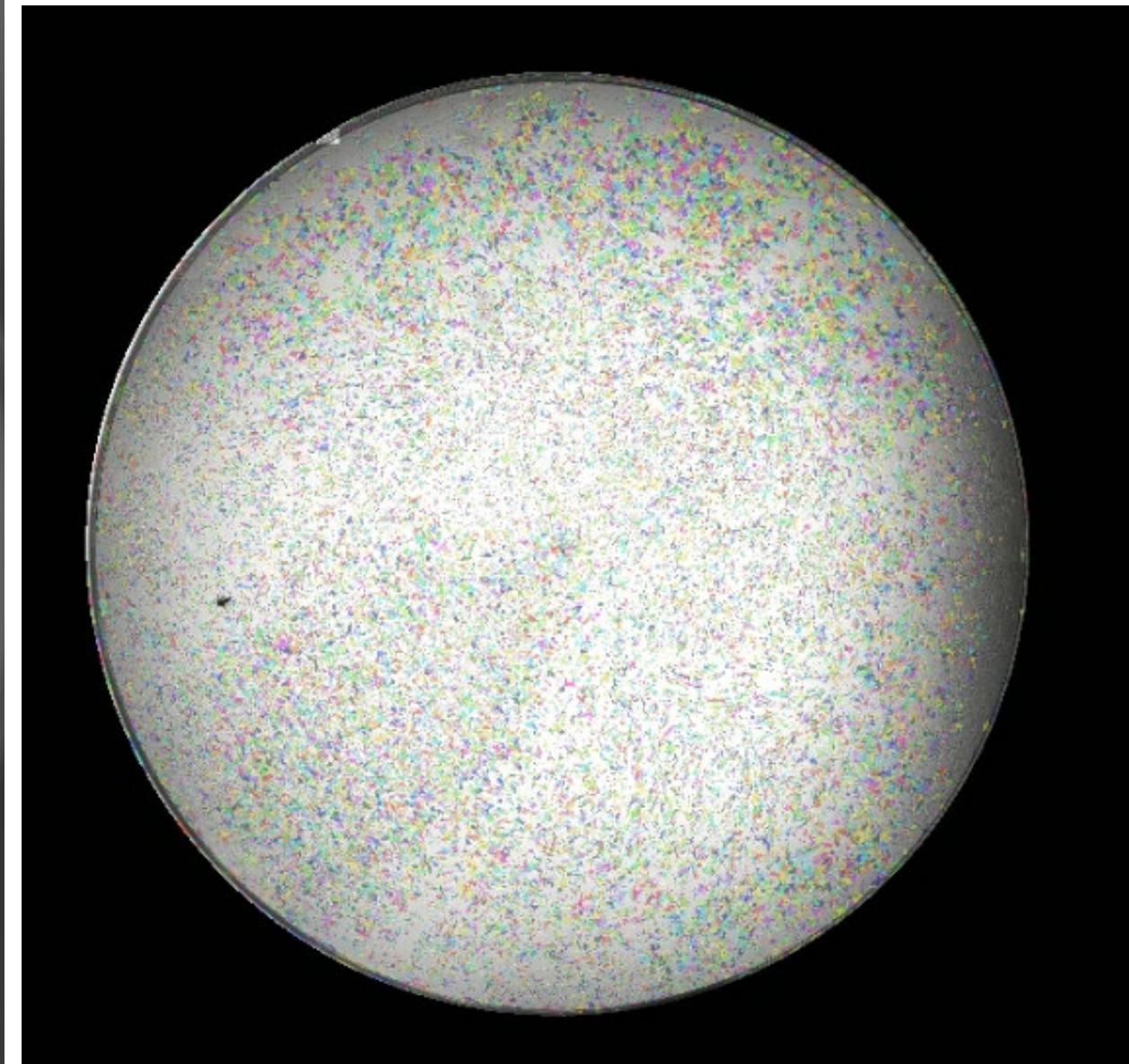
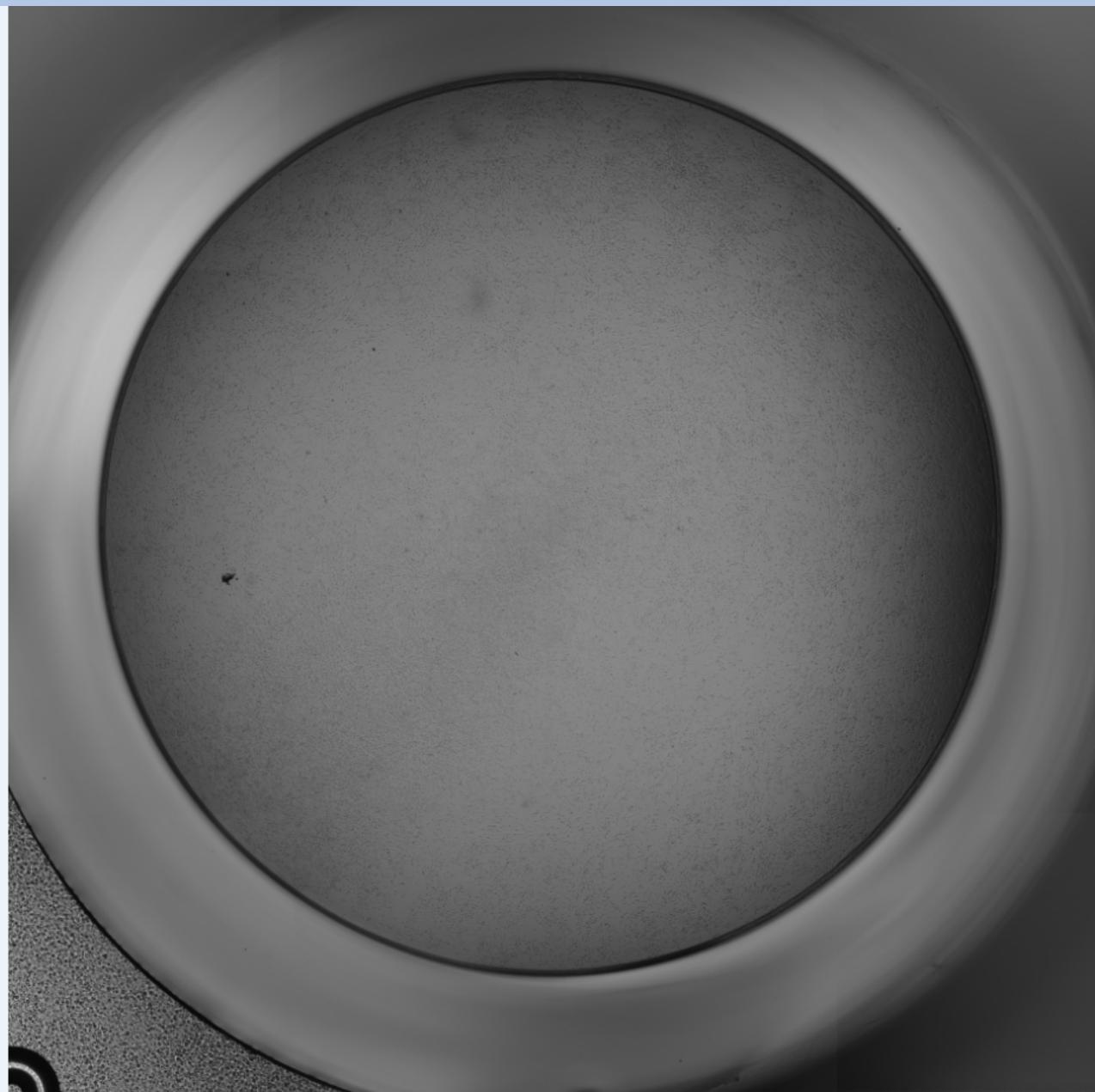
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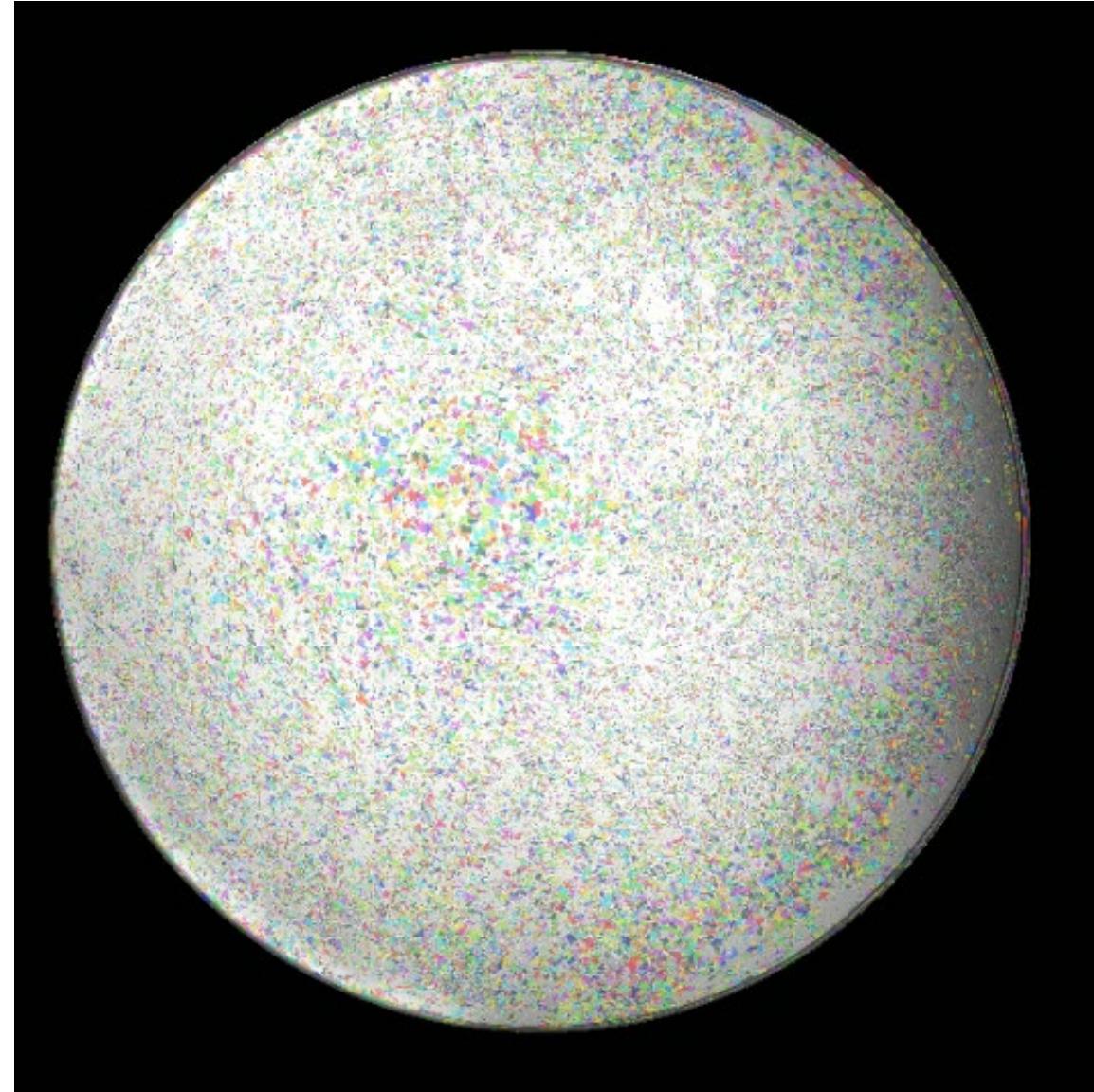
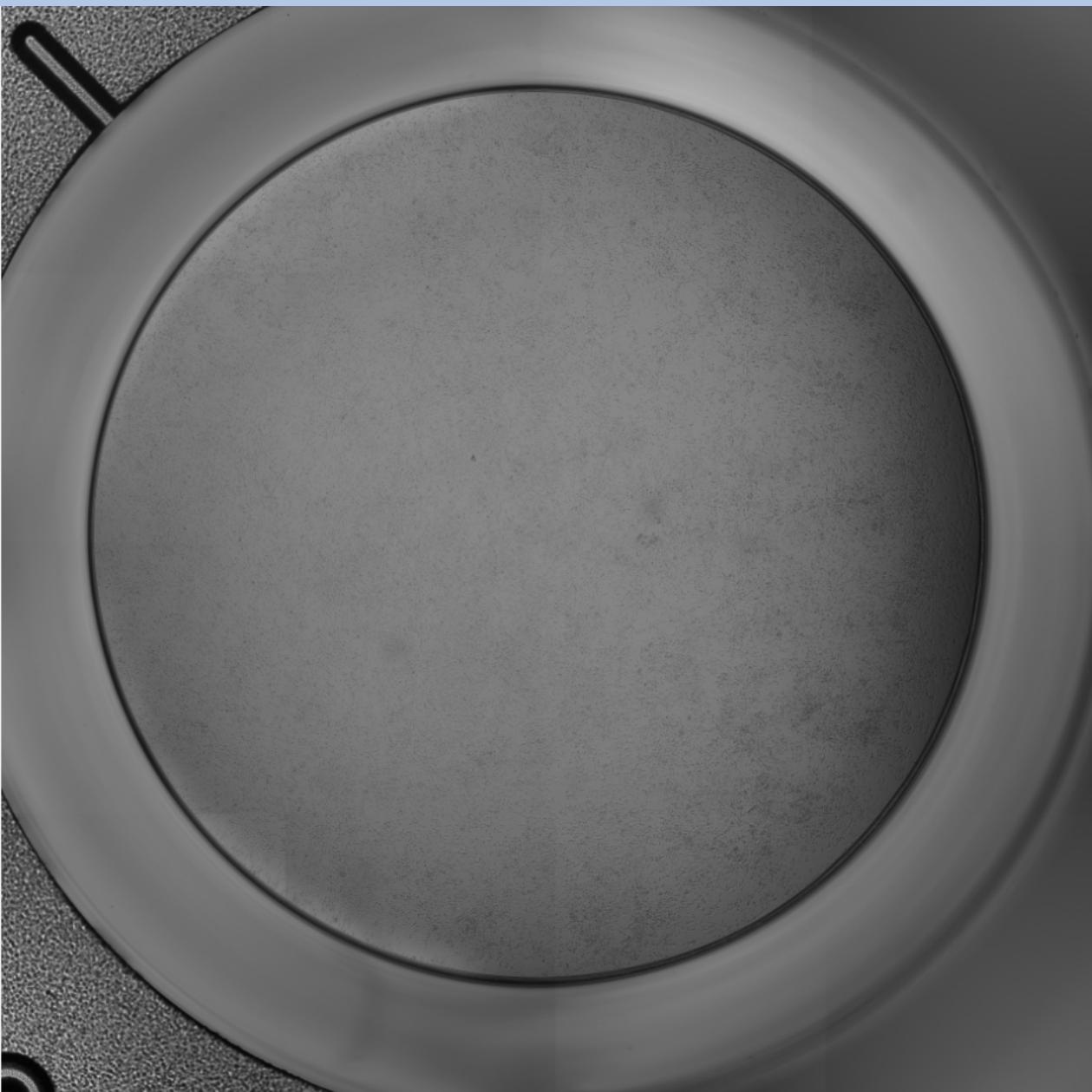
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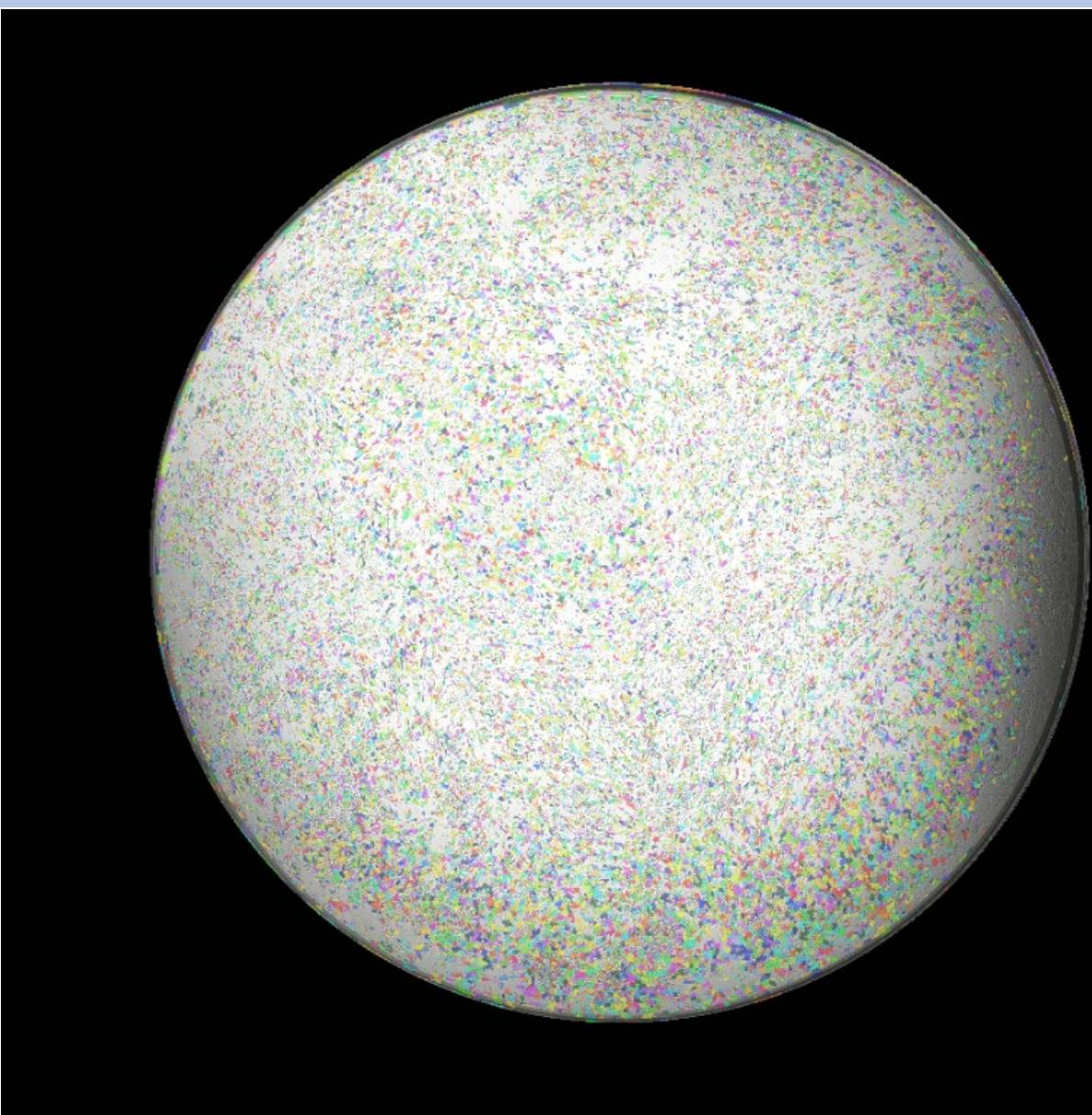
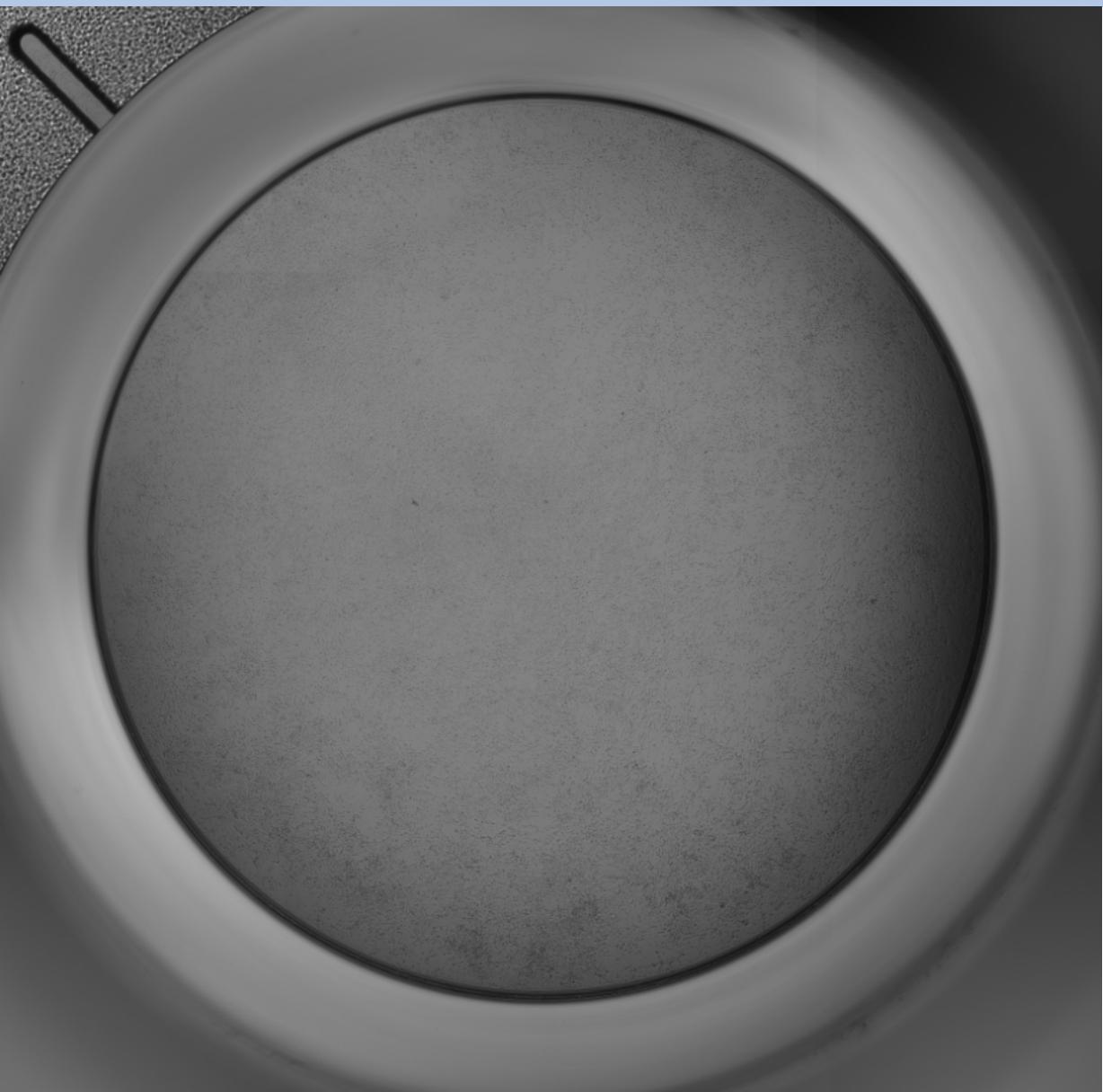
毒性なしMock Celigo Well_A12_Ch1_1um



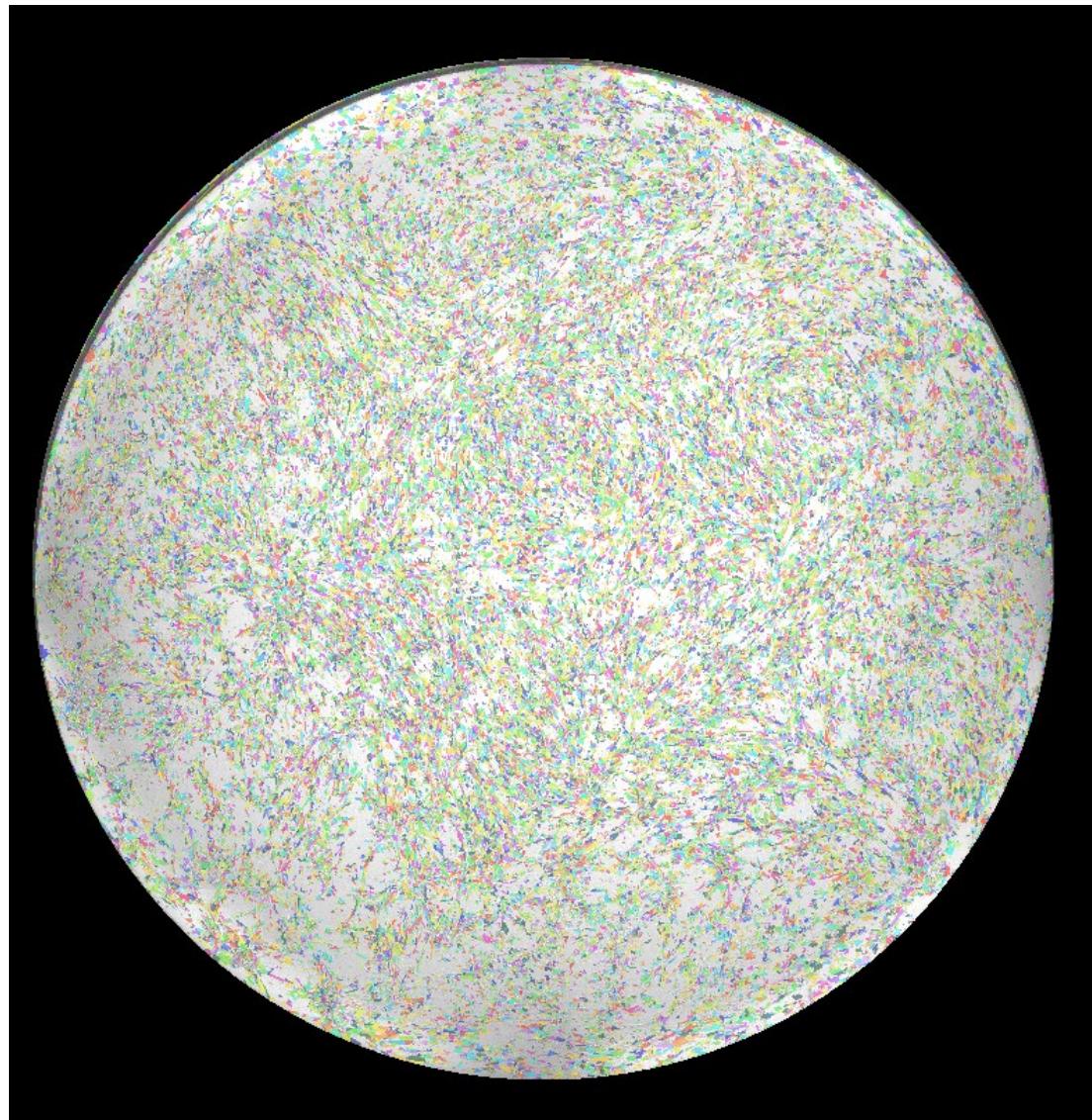
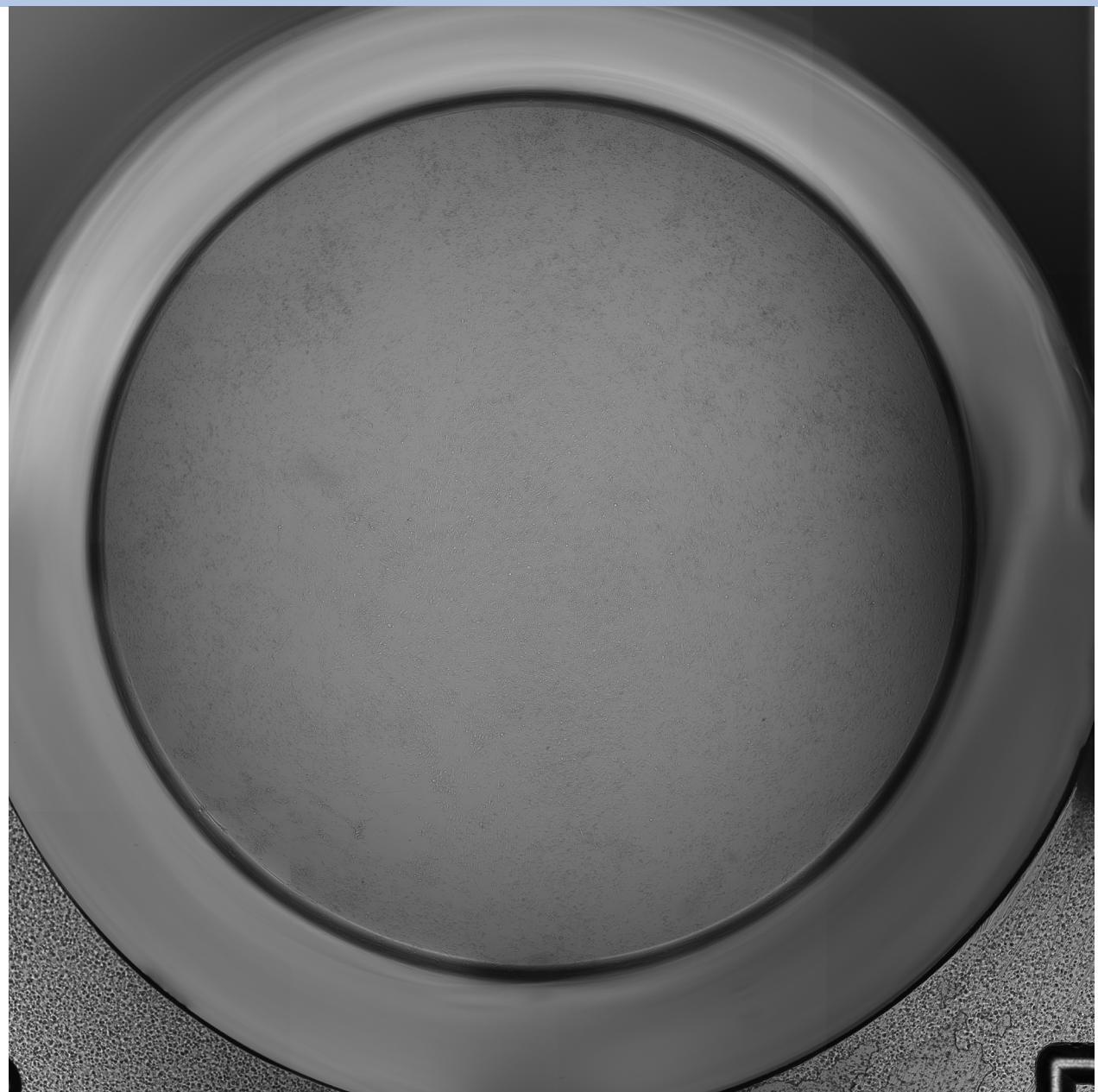
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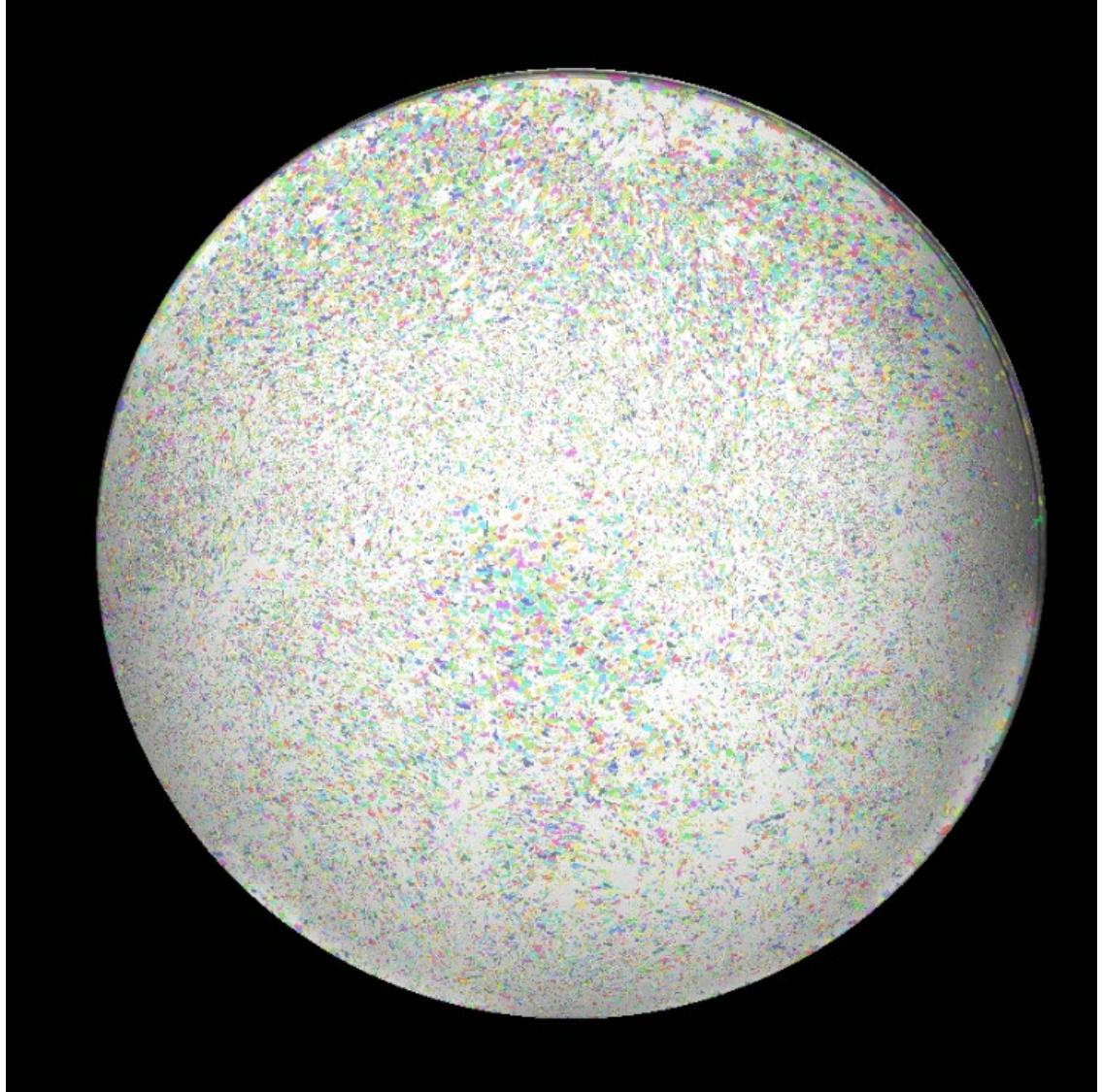
毒性なしMock Celigo Well_H12_Ch1_1um①



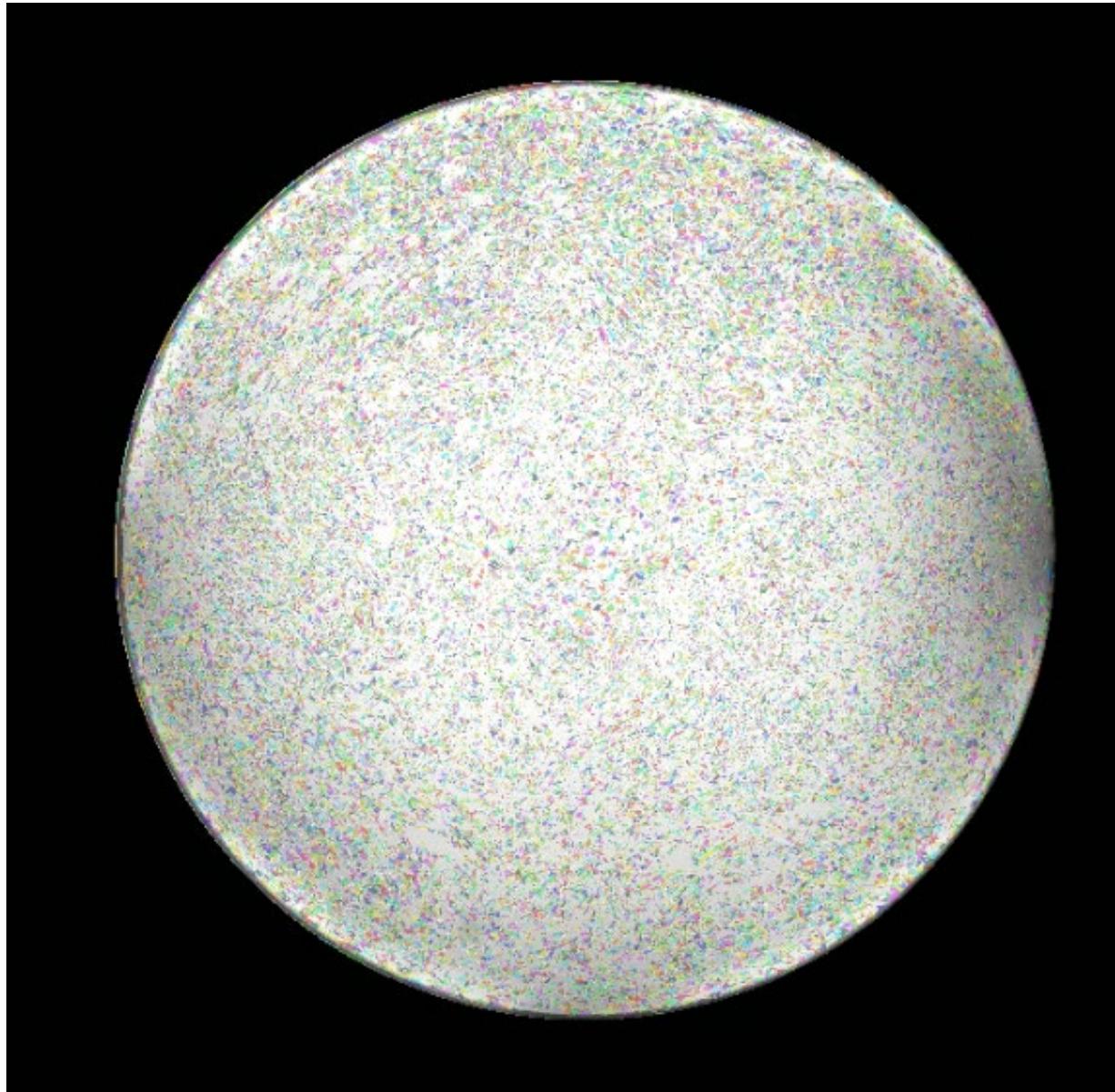
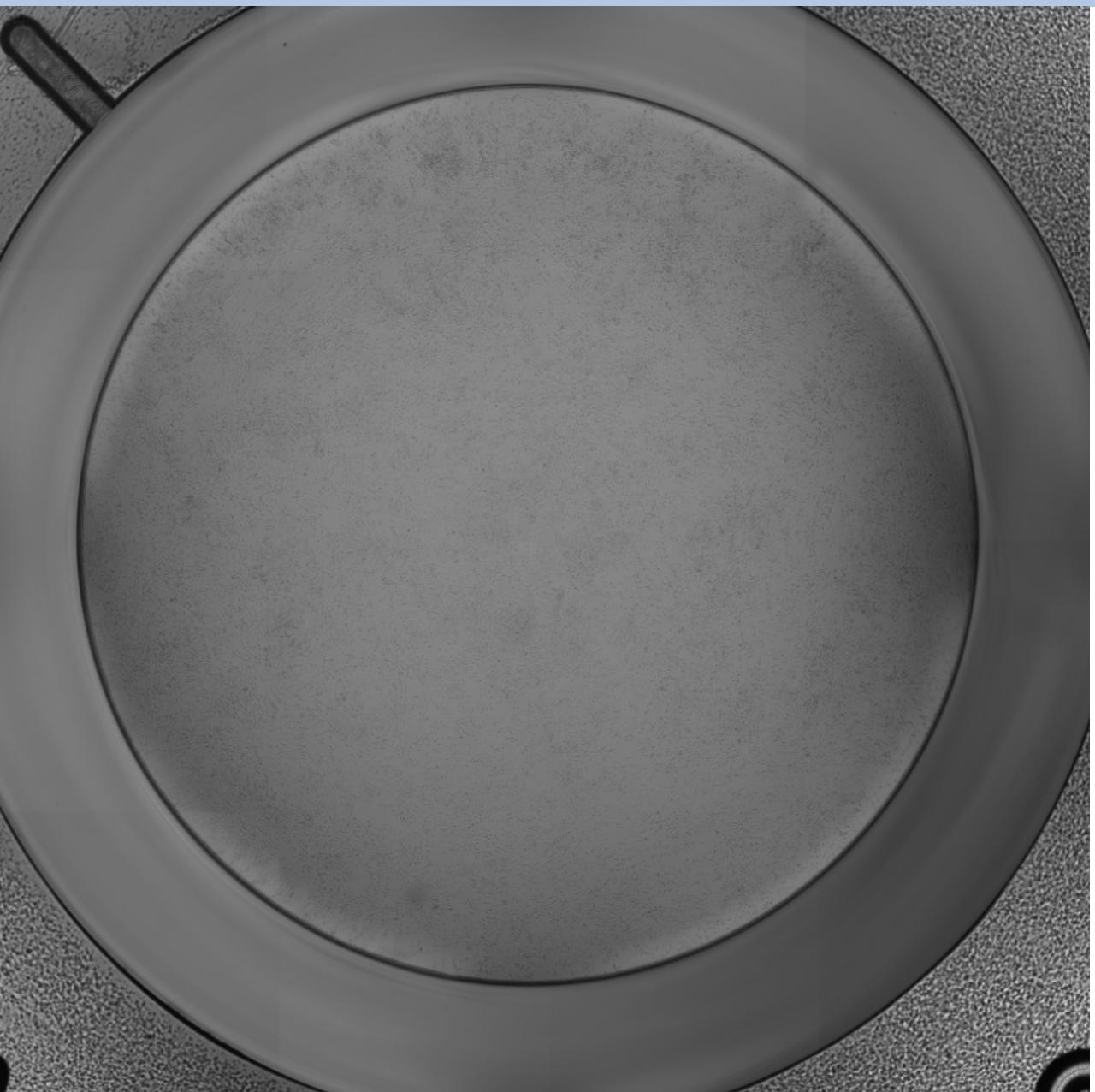
毒性なしプラス Celigo Well_A6_Ch1_1um



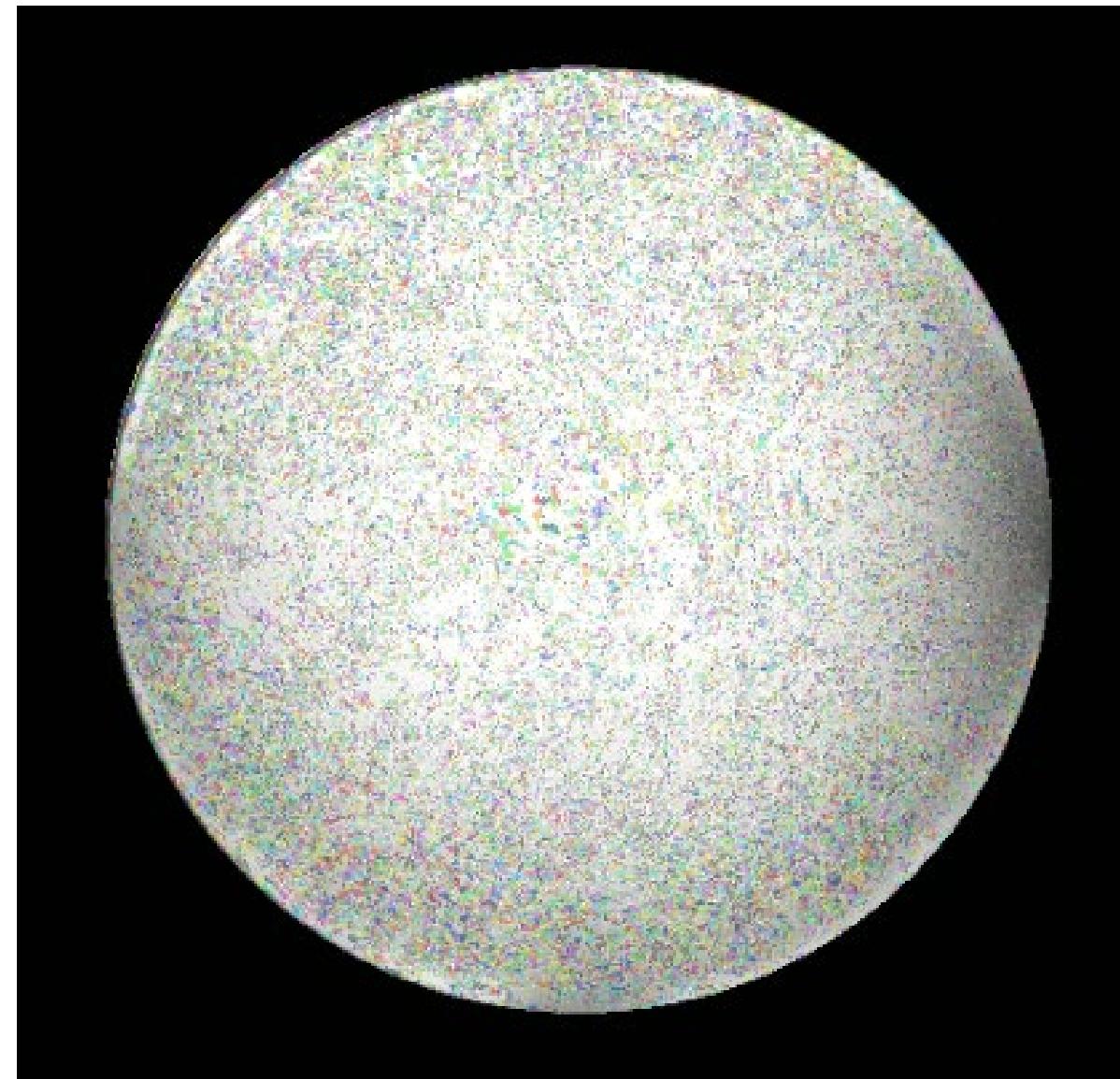
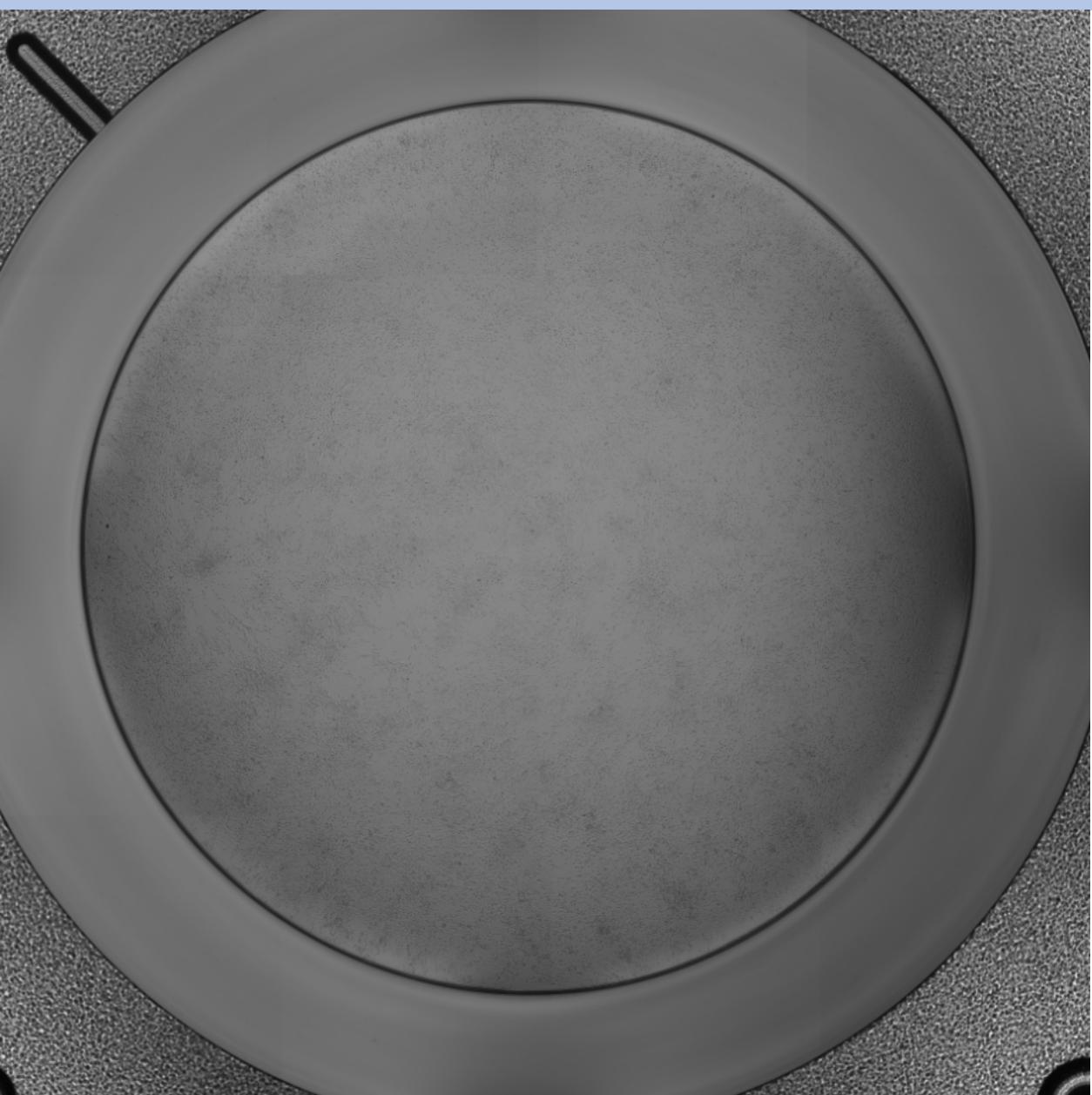
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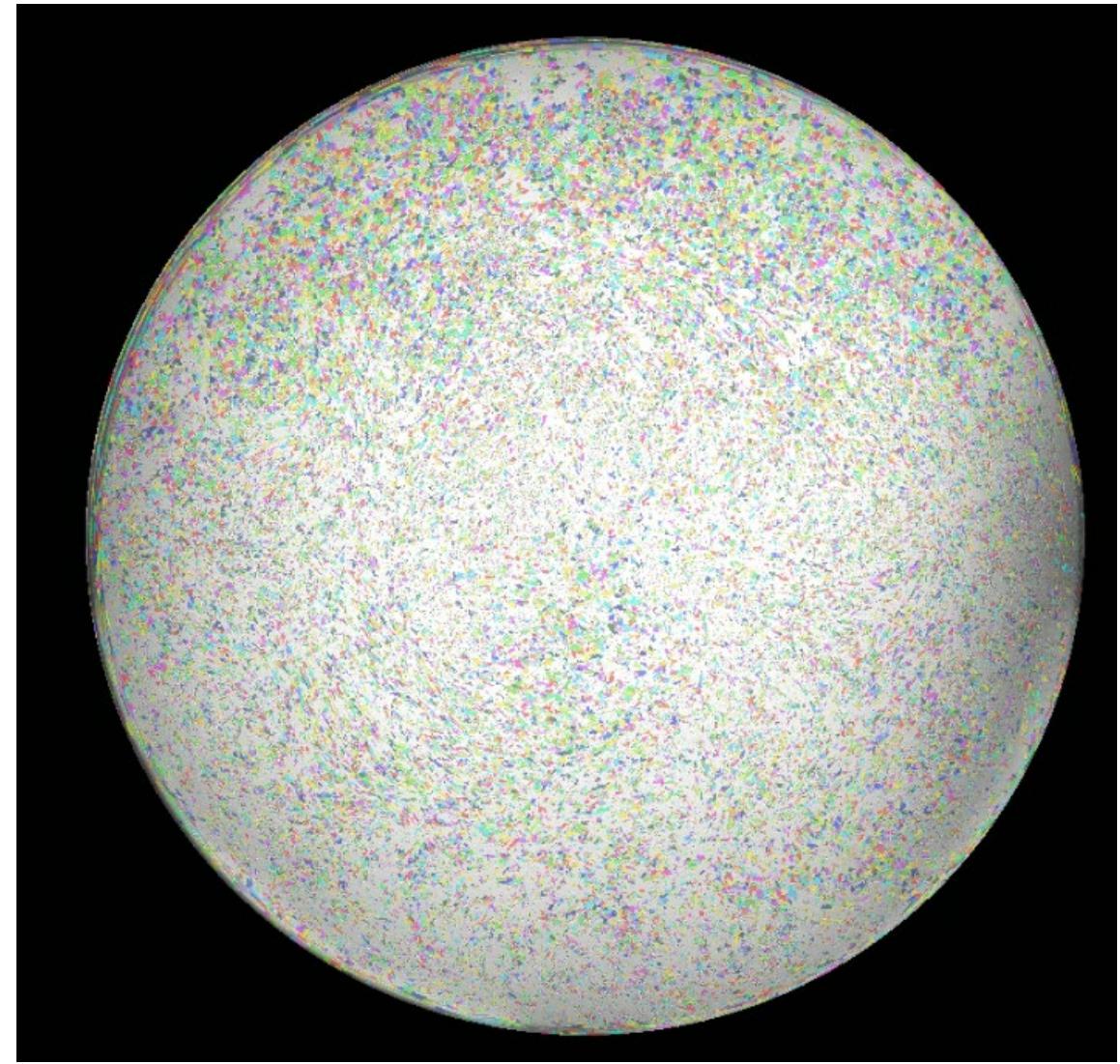
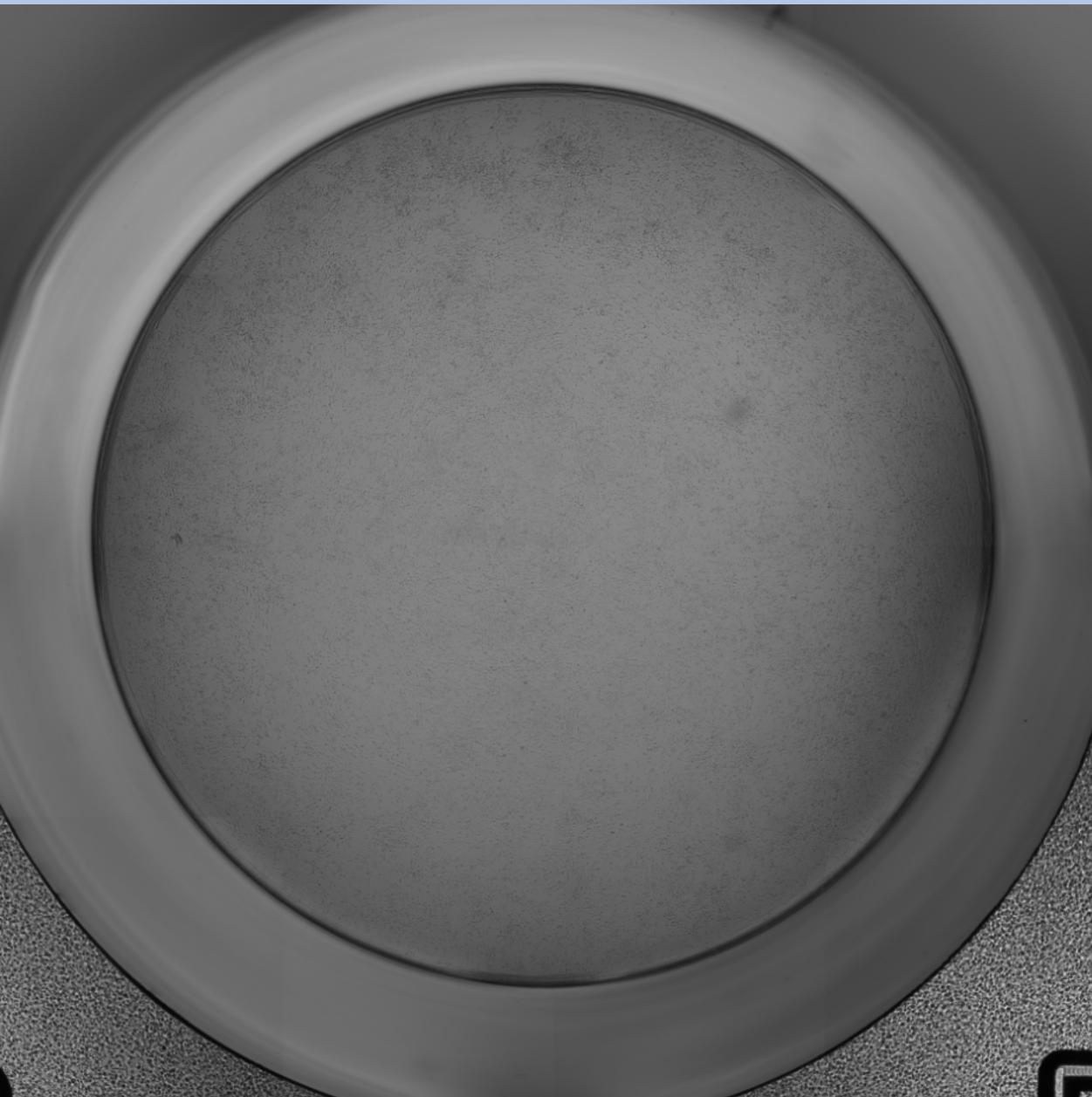
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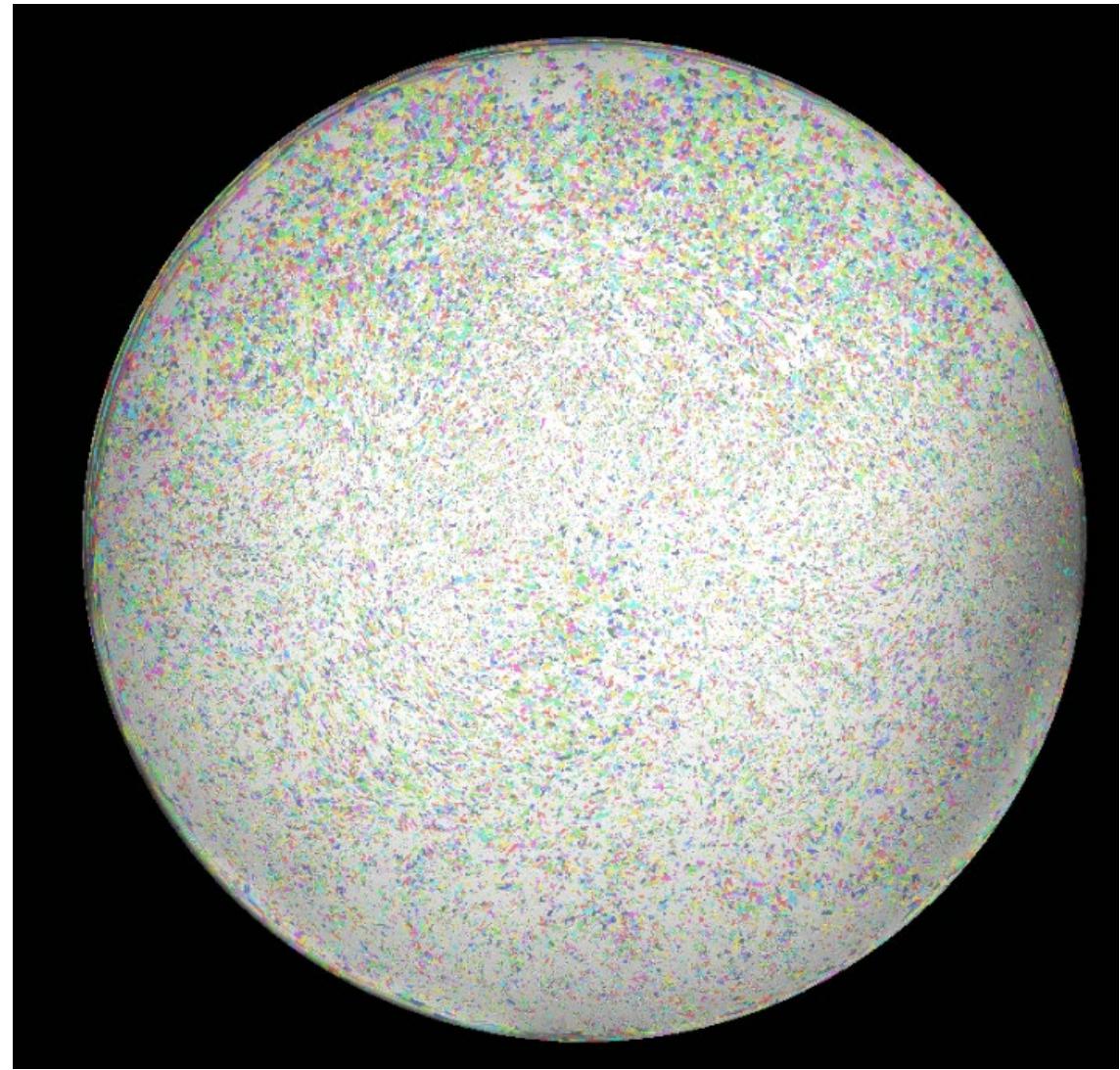
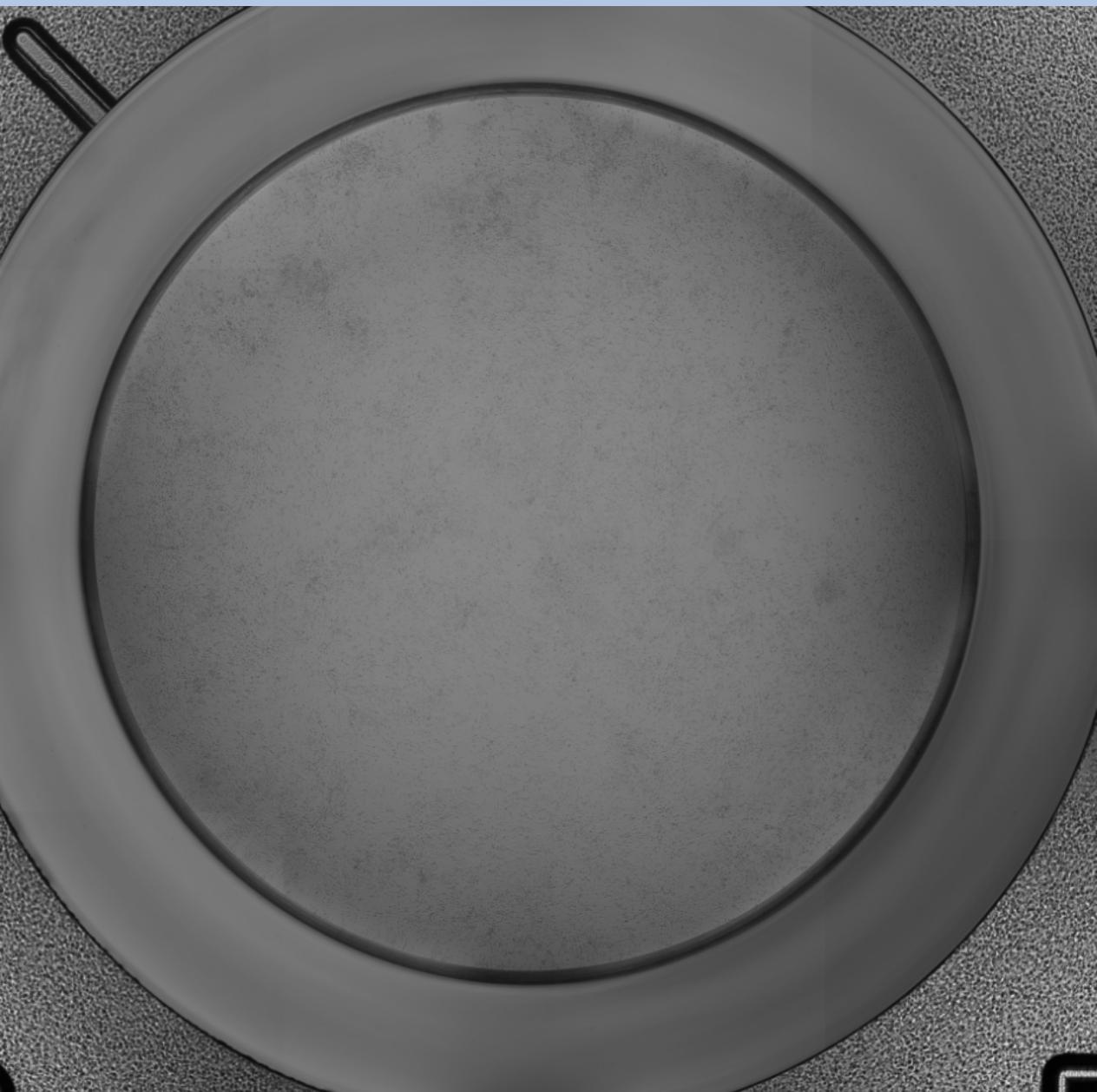
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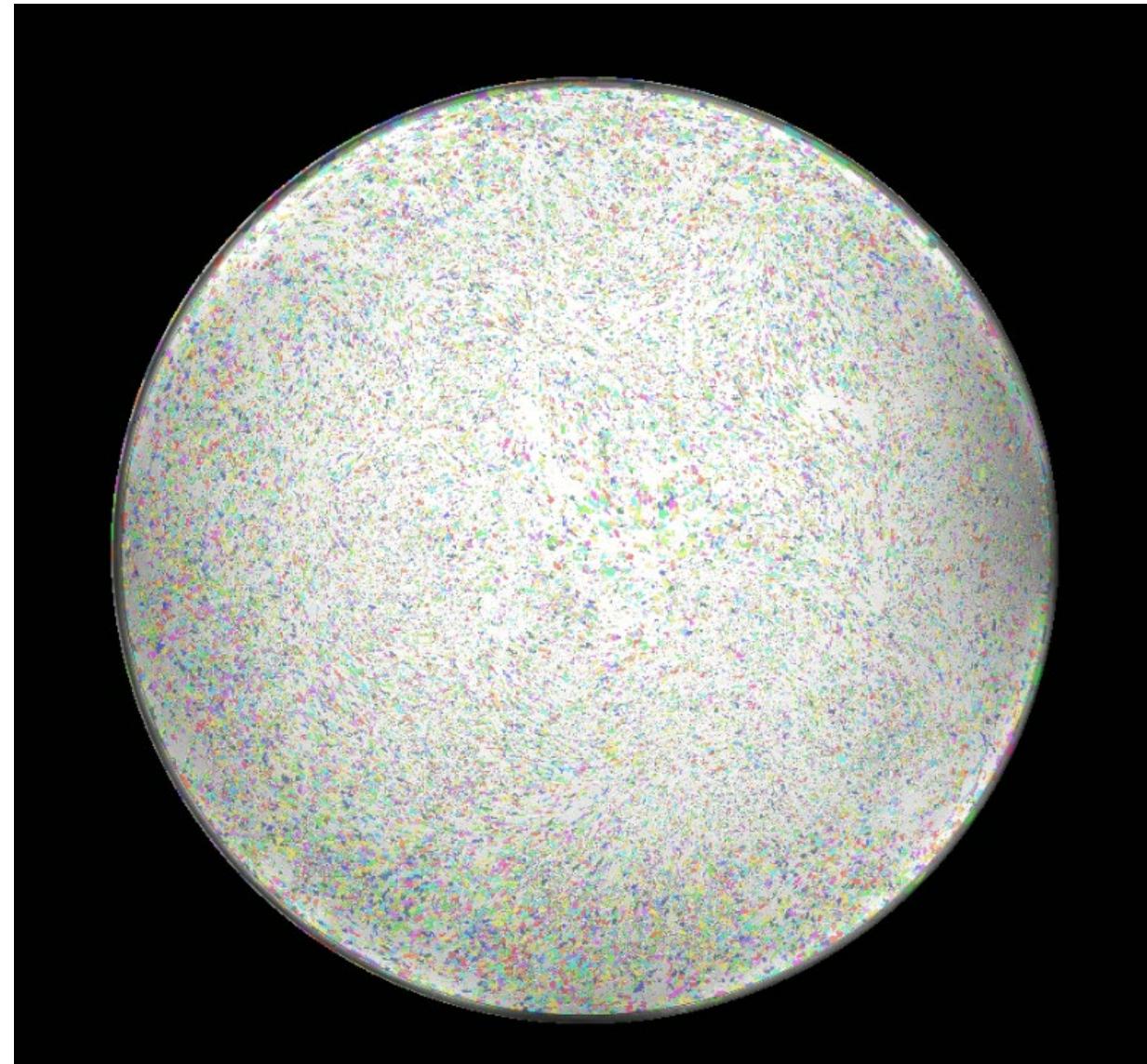
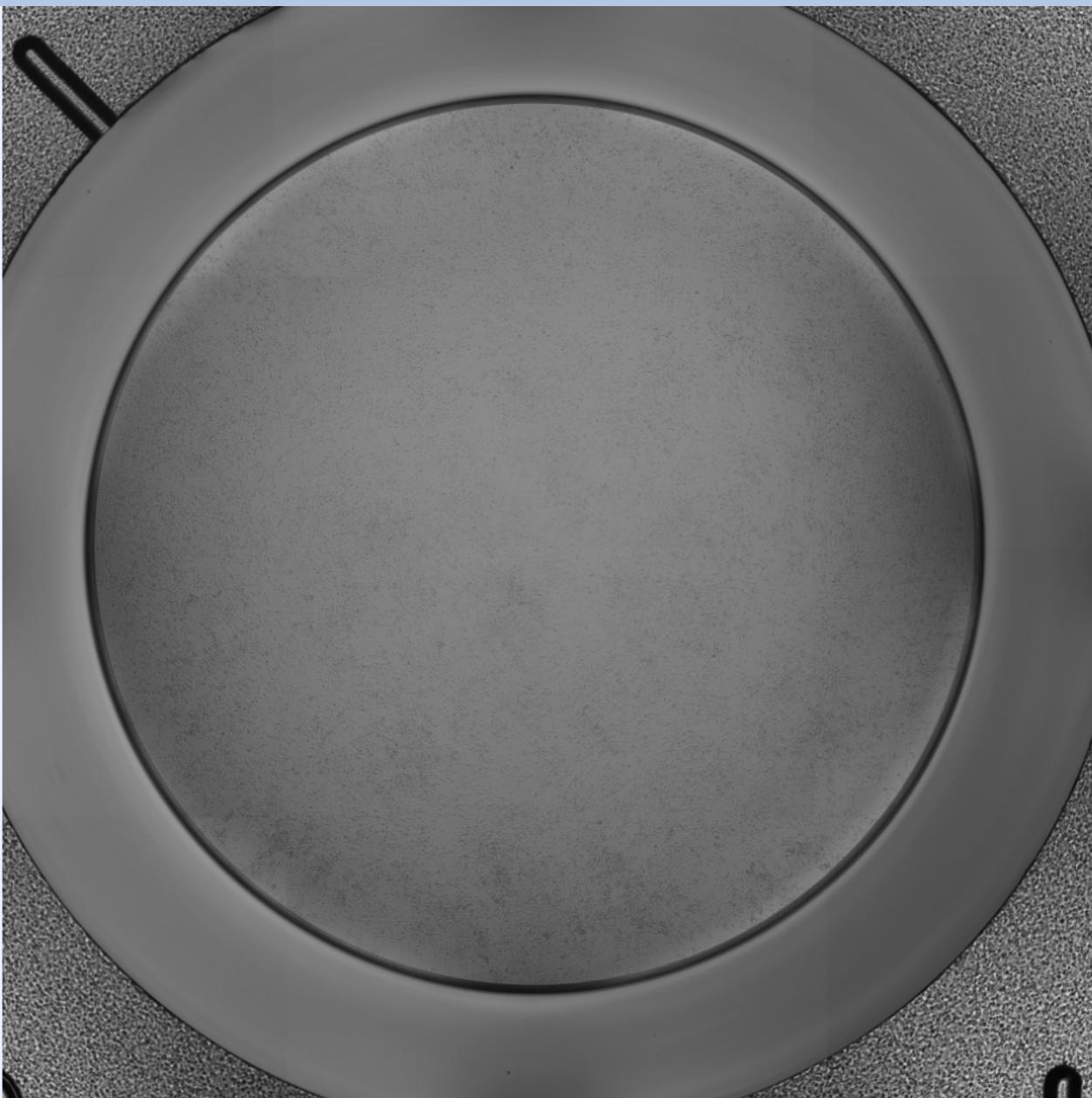
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毒性なしマイナス Celigo Well_C6_Ch1_1um

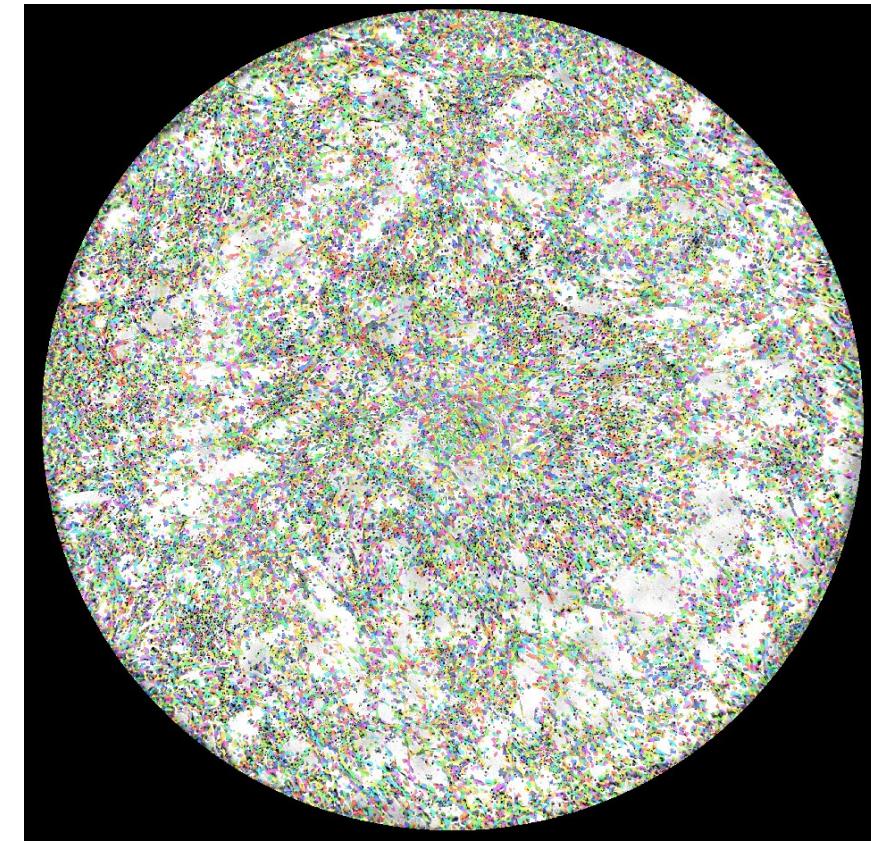
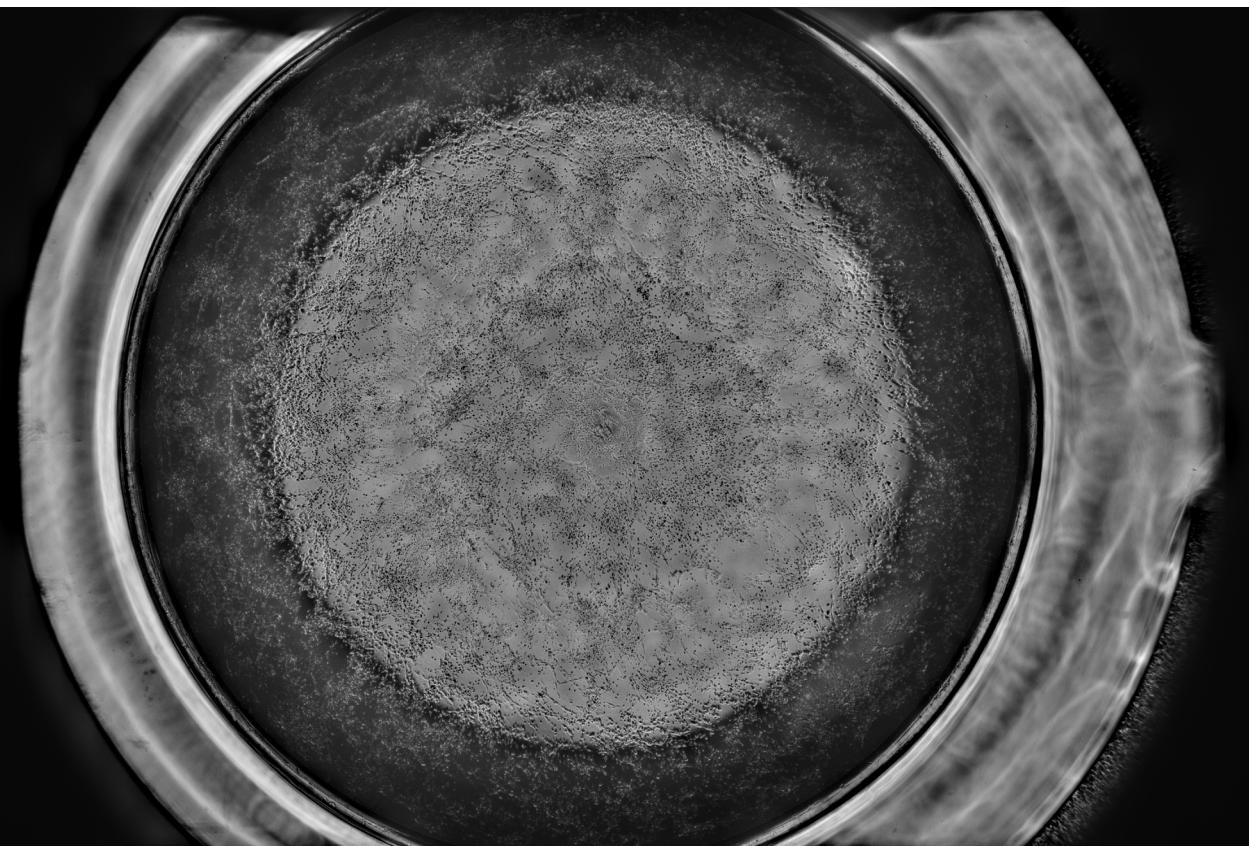


毒性なしマイナス Celigo Well_G6_Ch1_1um

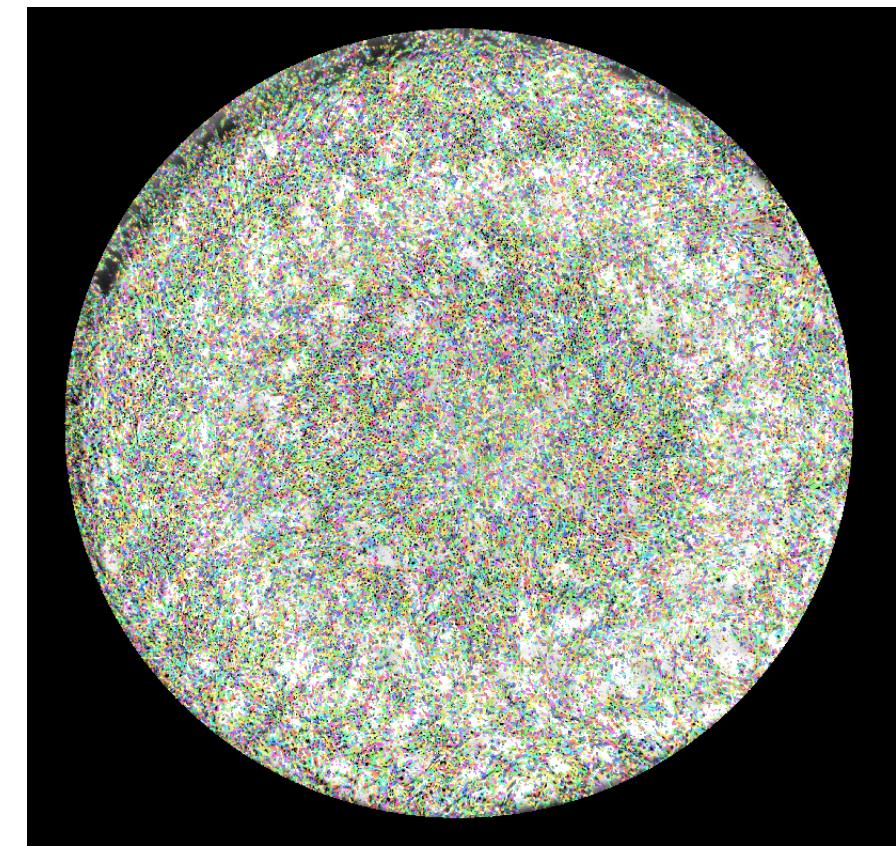
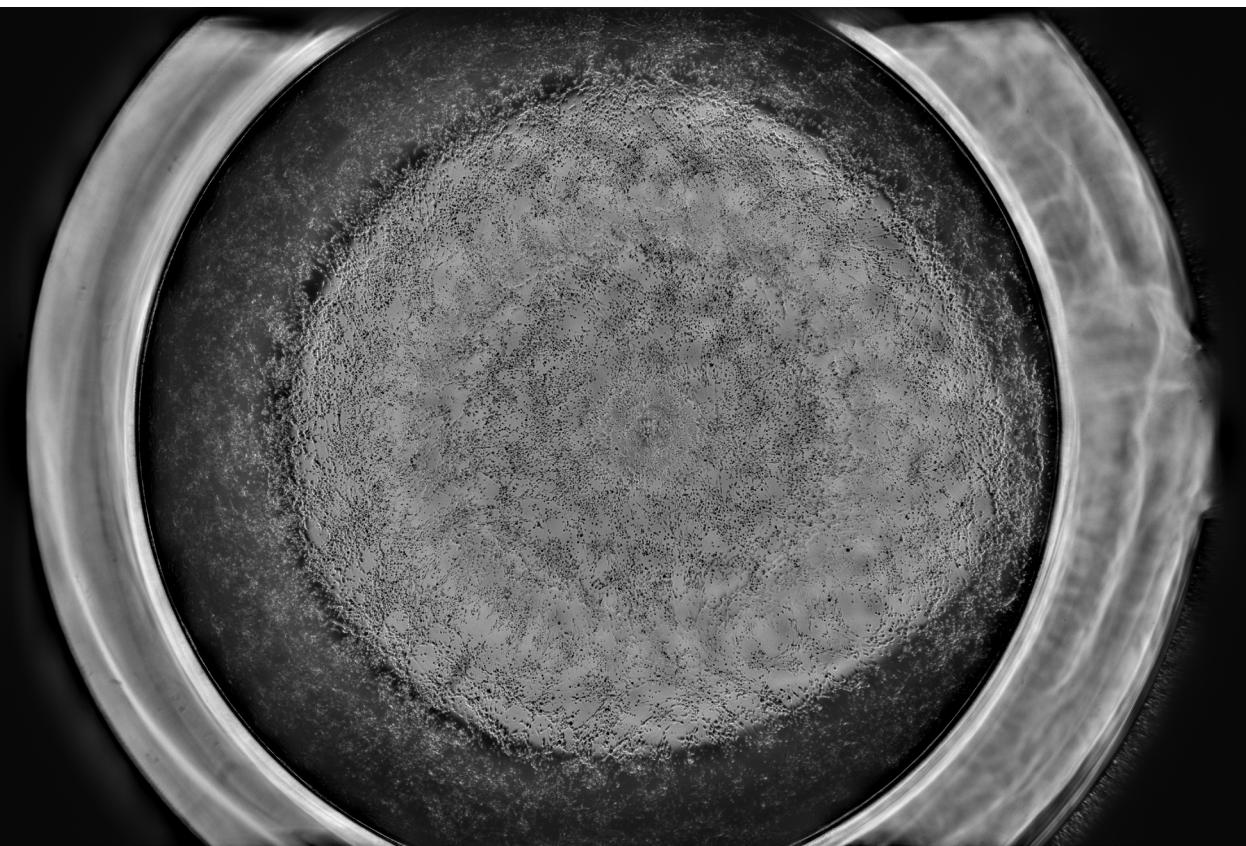


Nikon

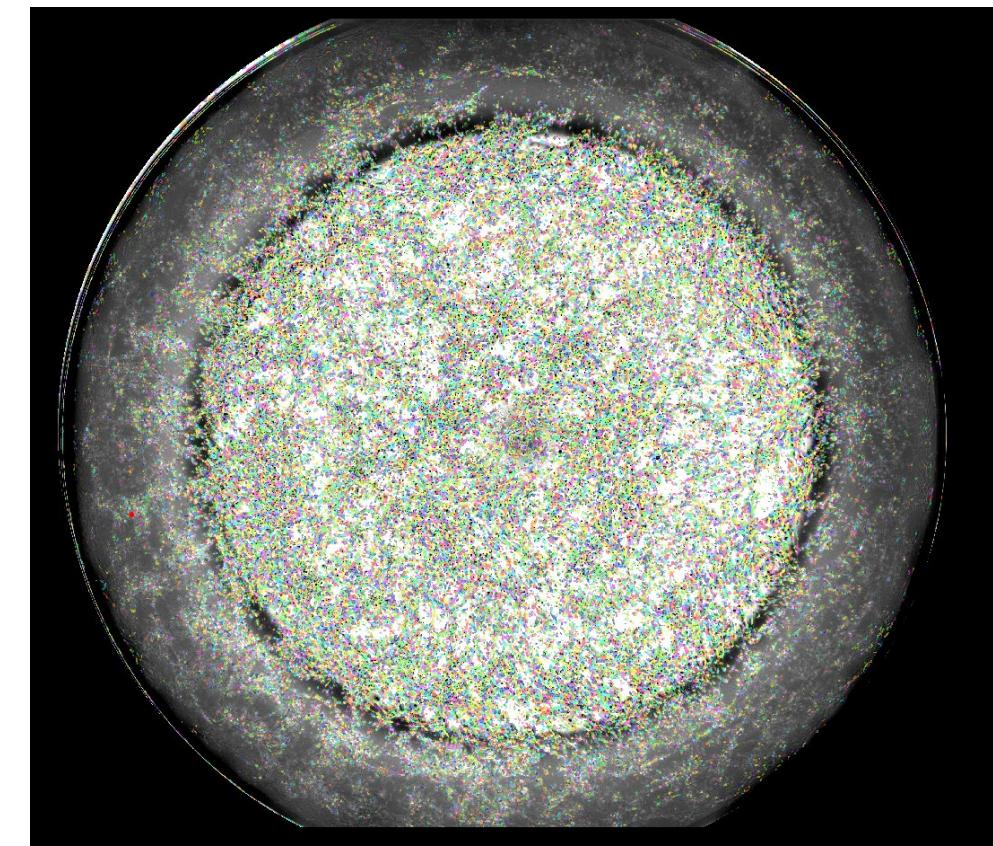
細胞毒性Mock Nikon LB35x10_02



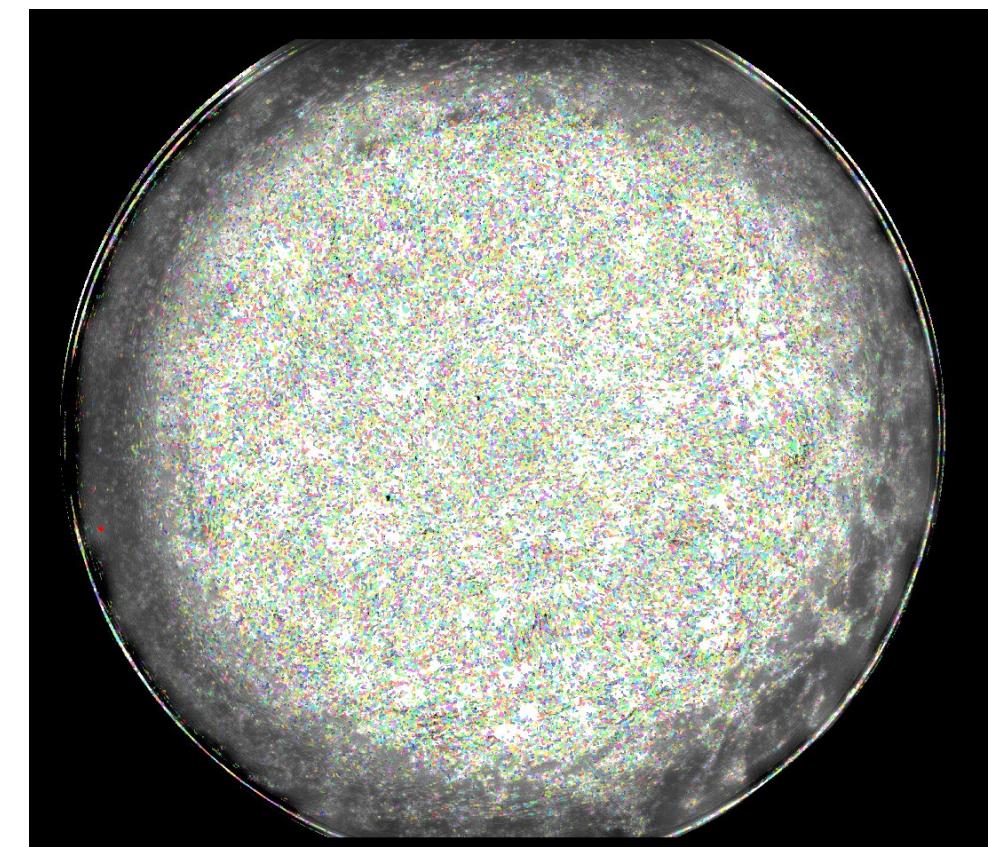
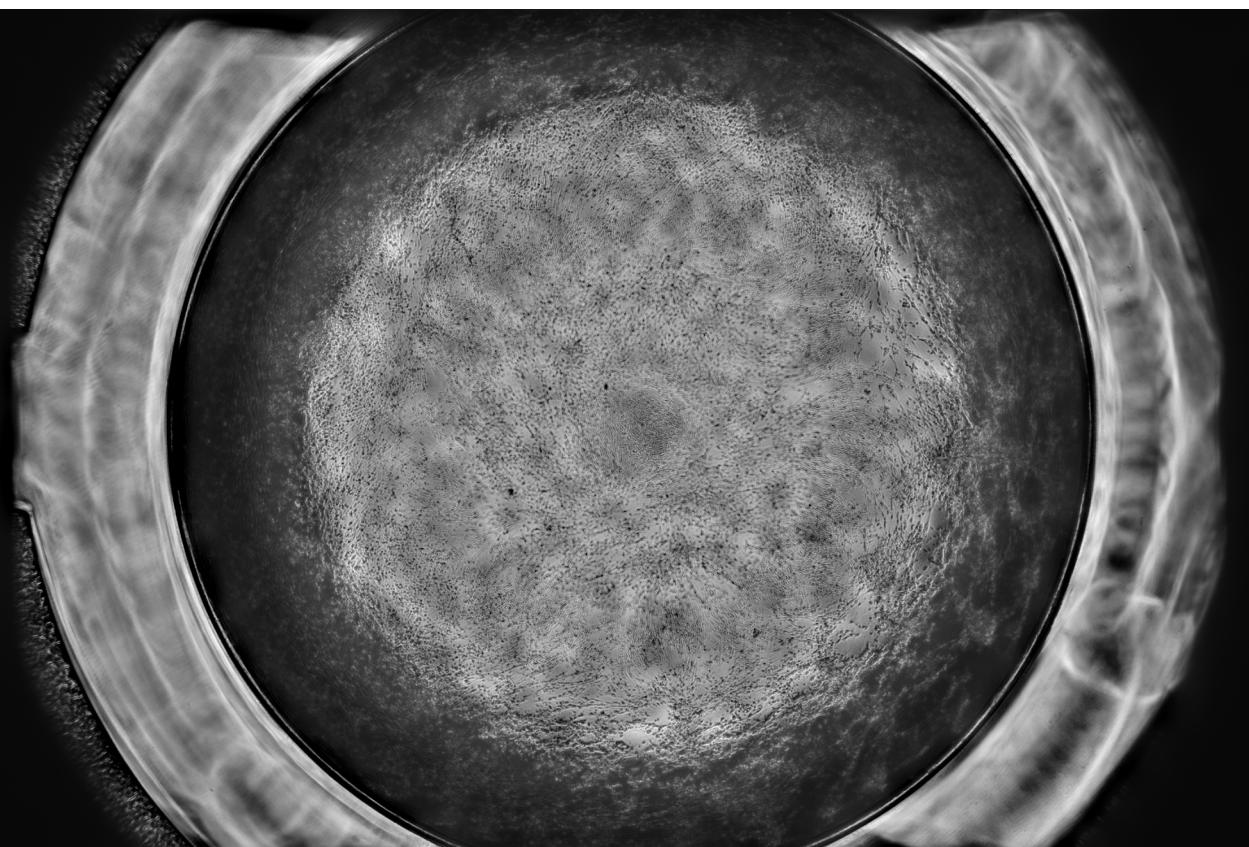
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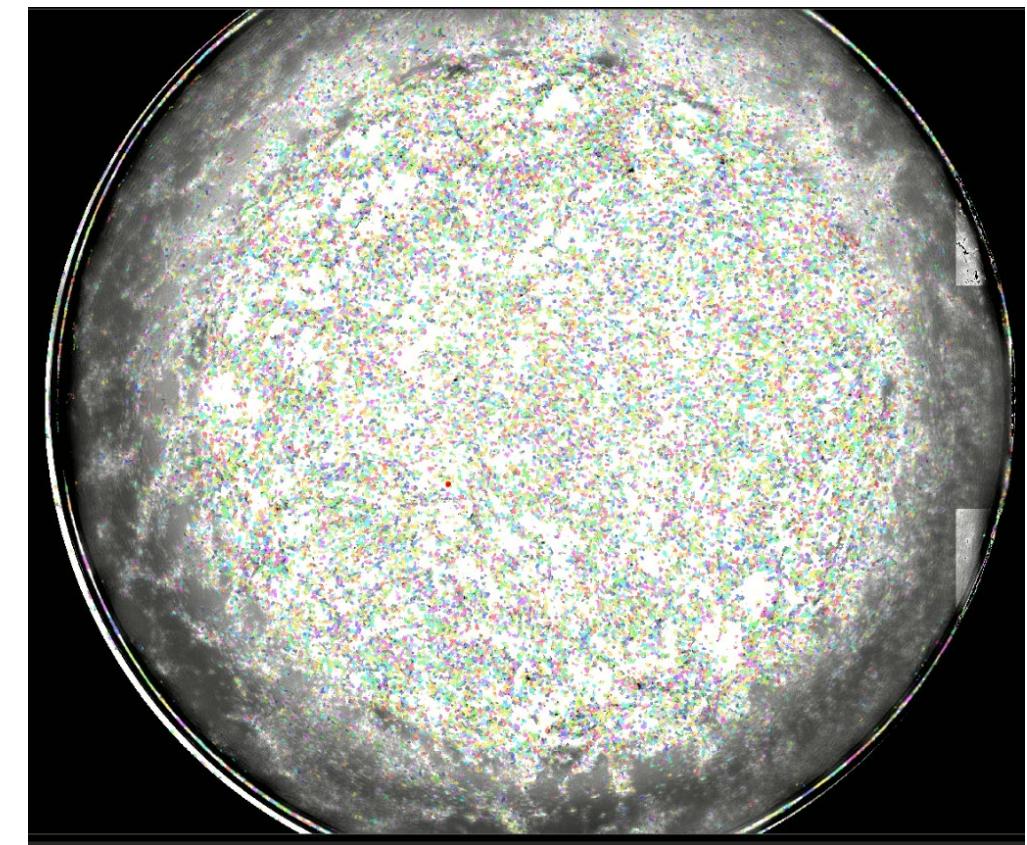
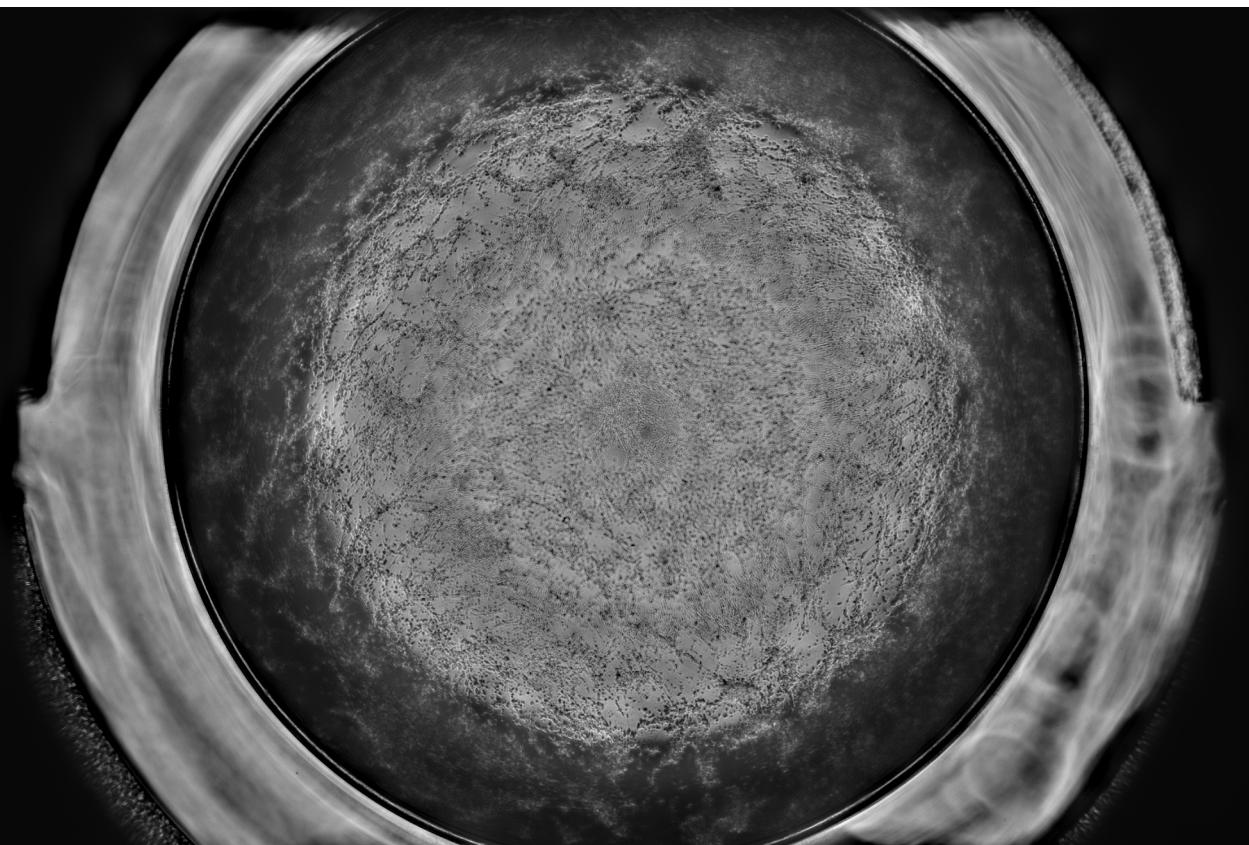
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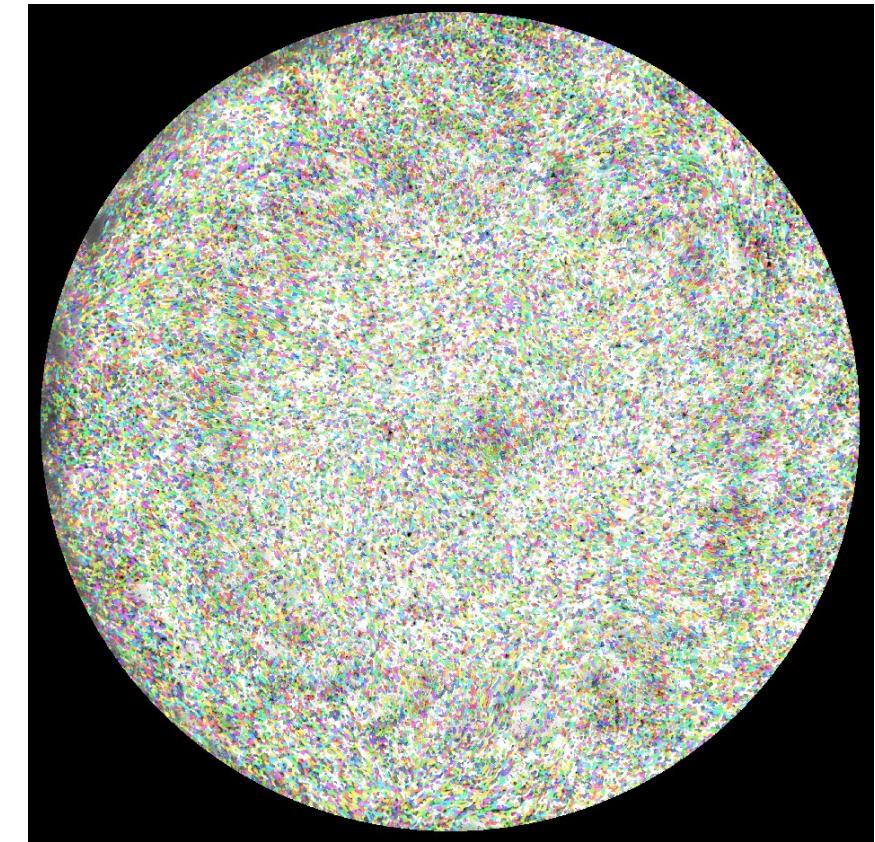
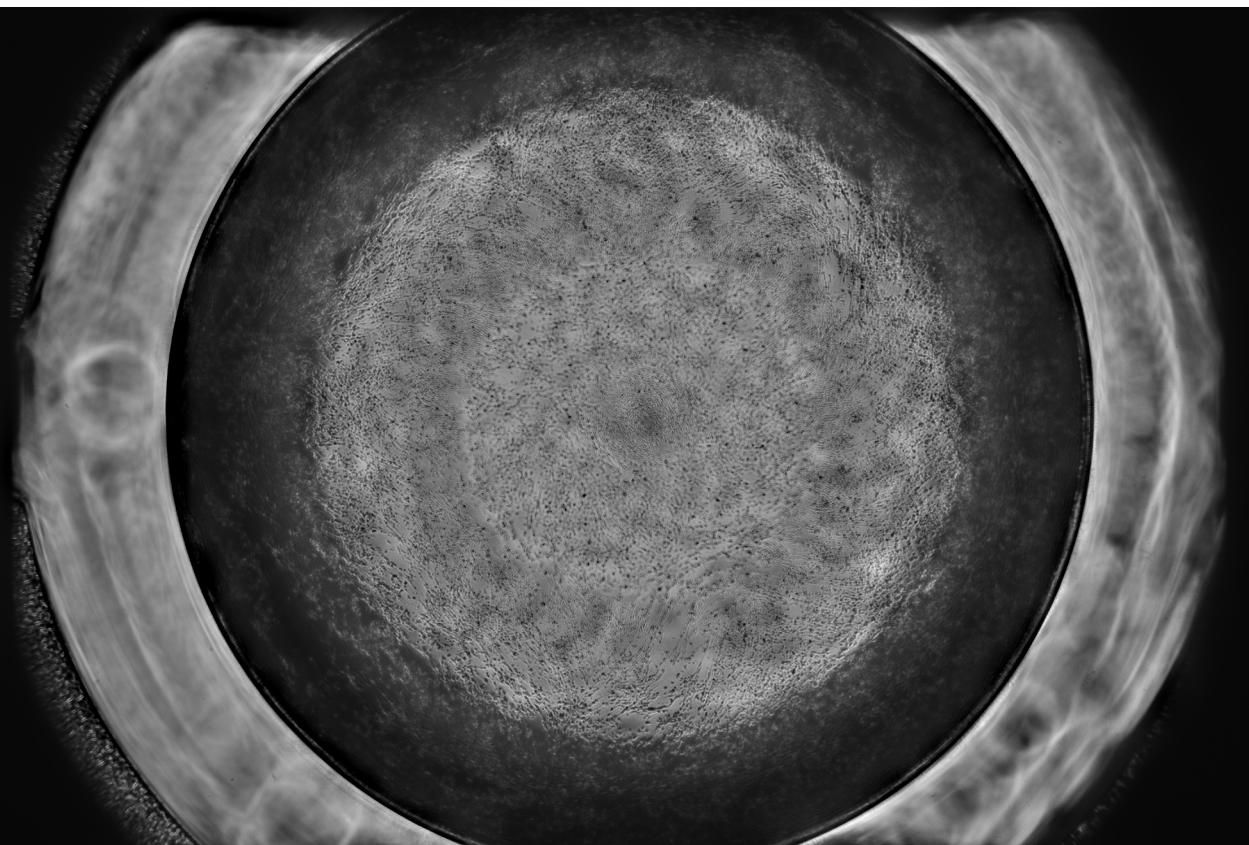
細胞毒性プラス Nikon LB35_x20 077



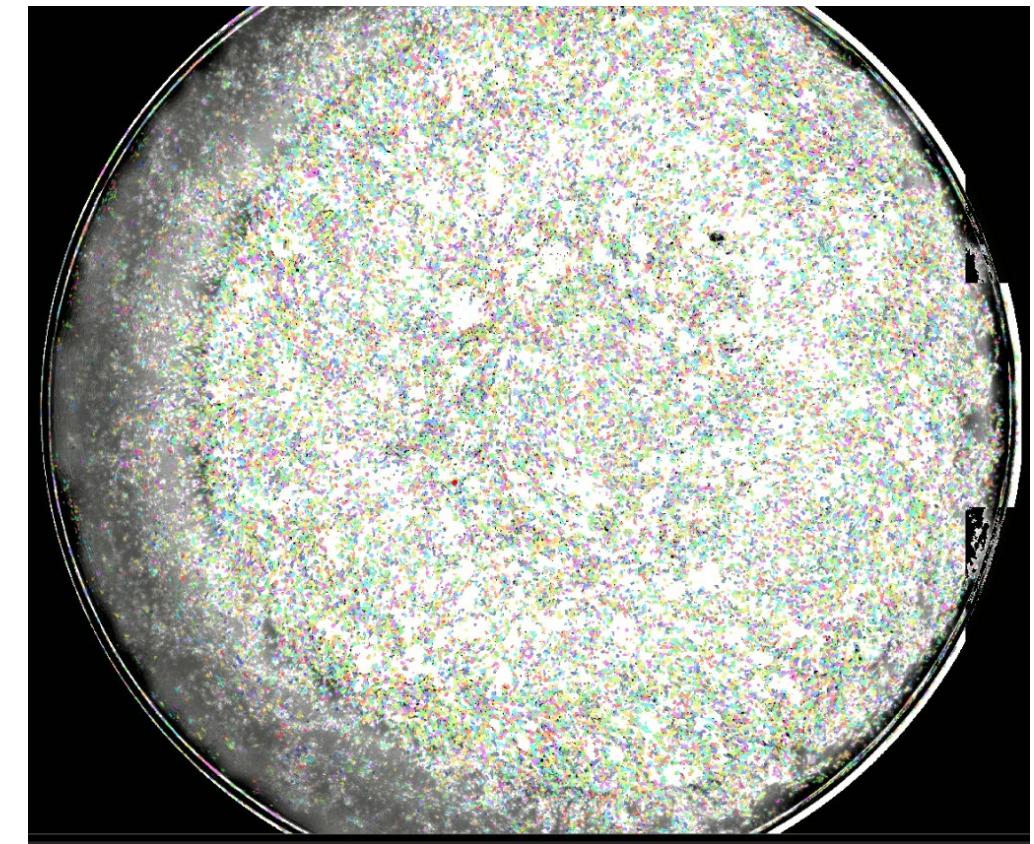
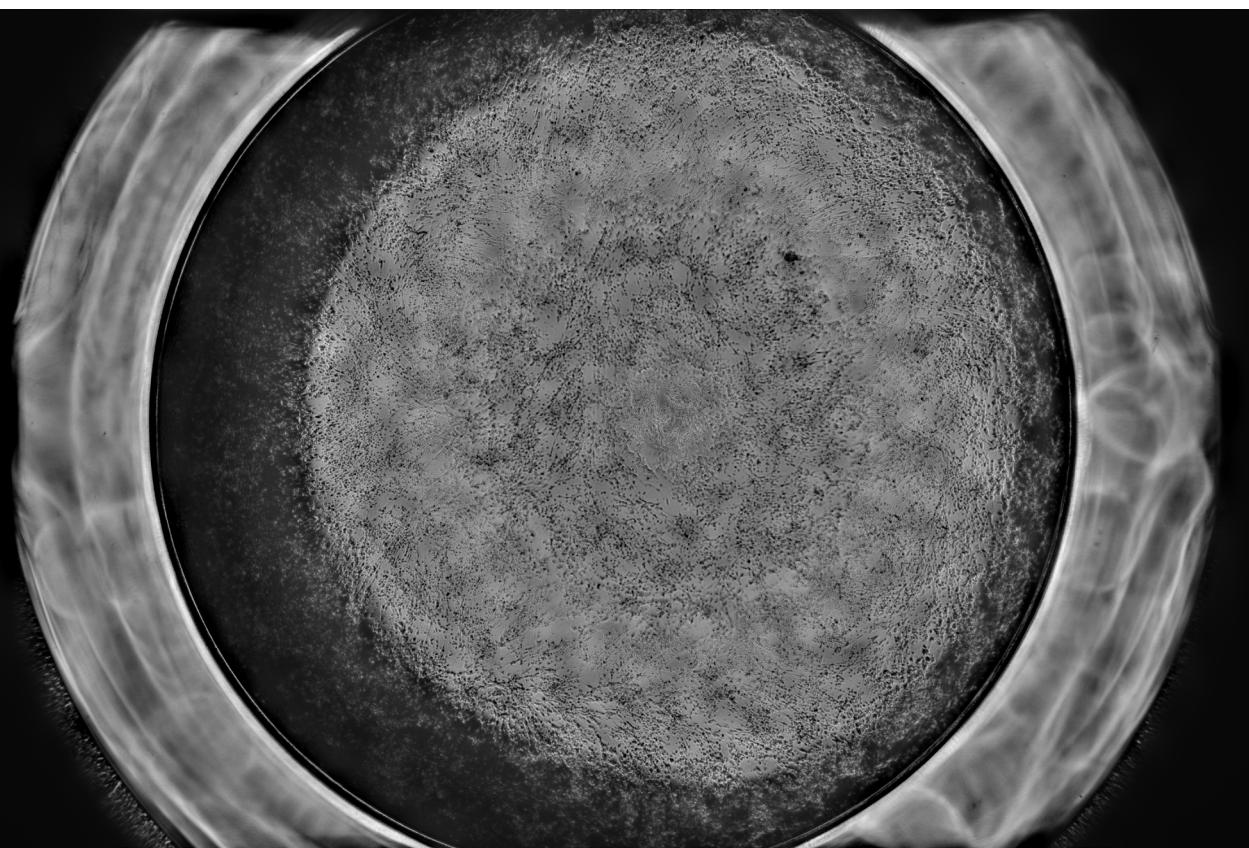
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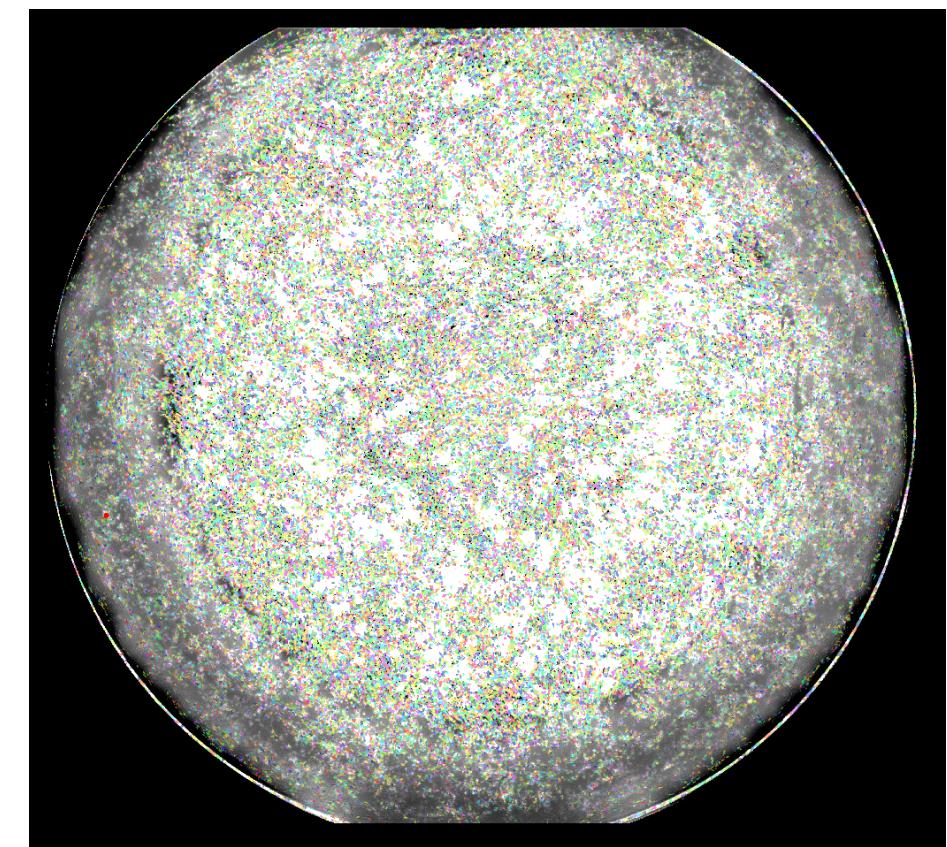
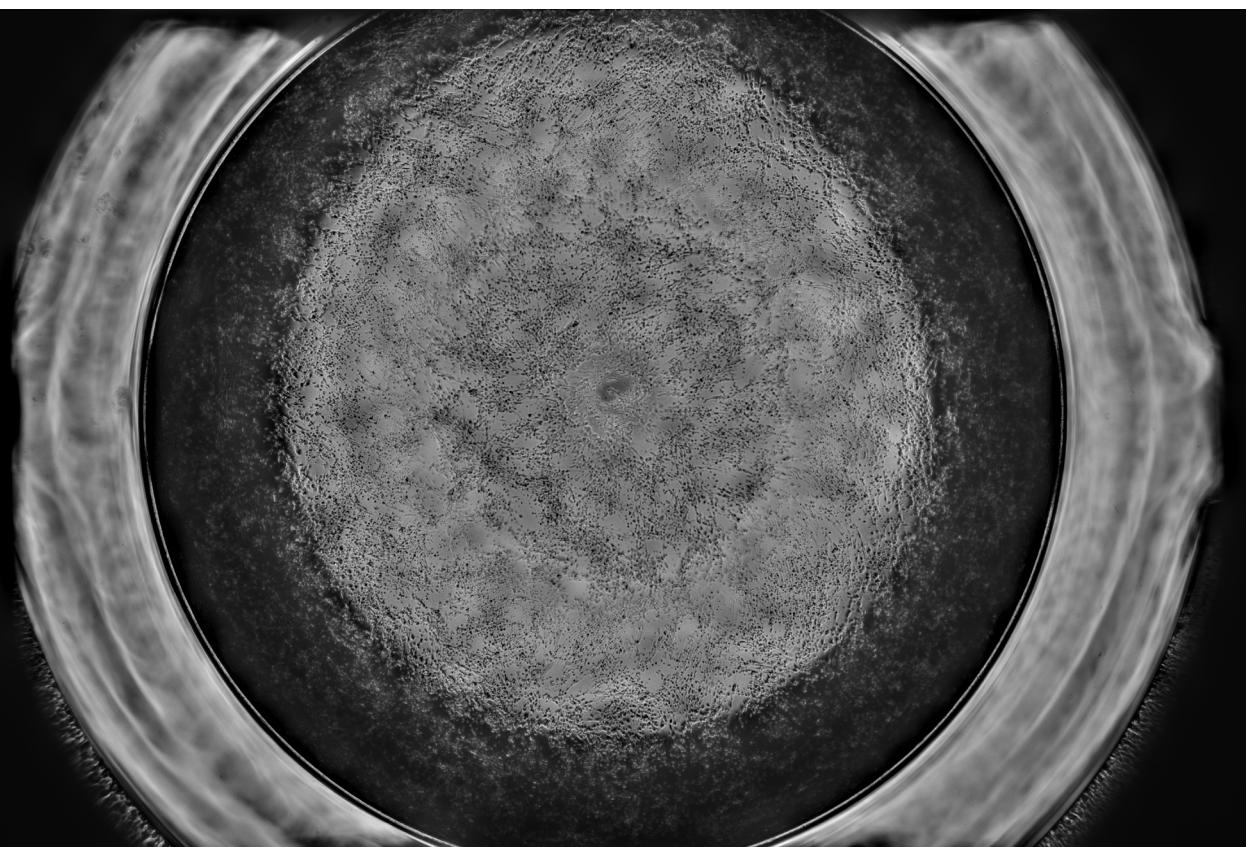
細胞毒性プラス Nikon LB35x20_073



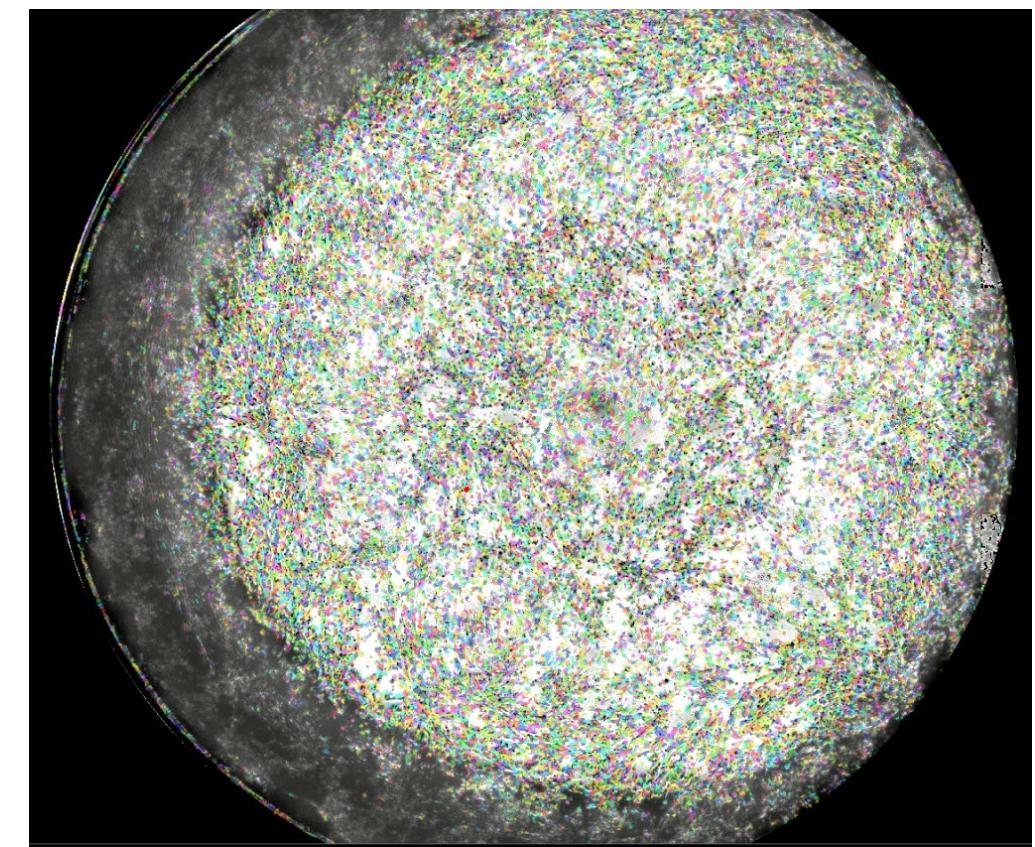
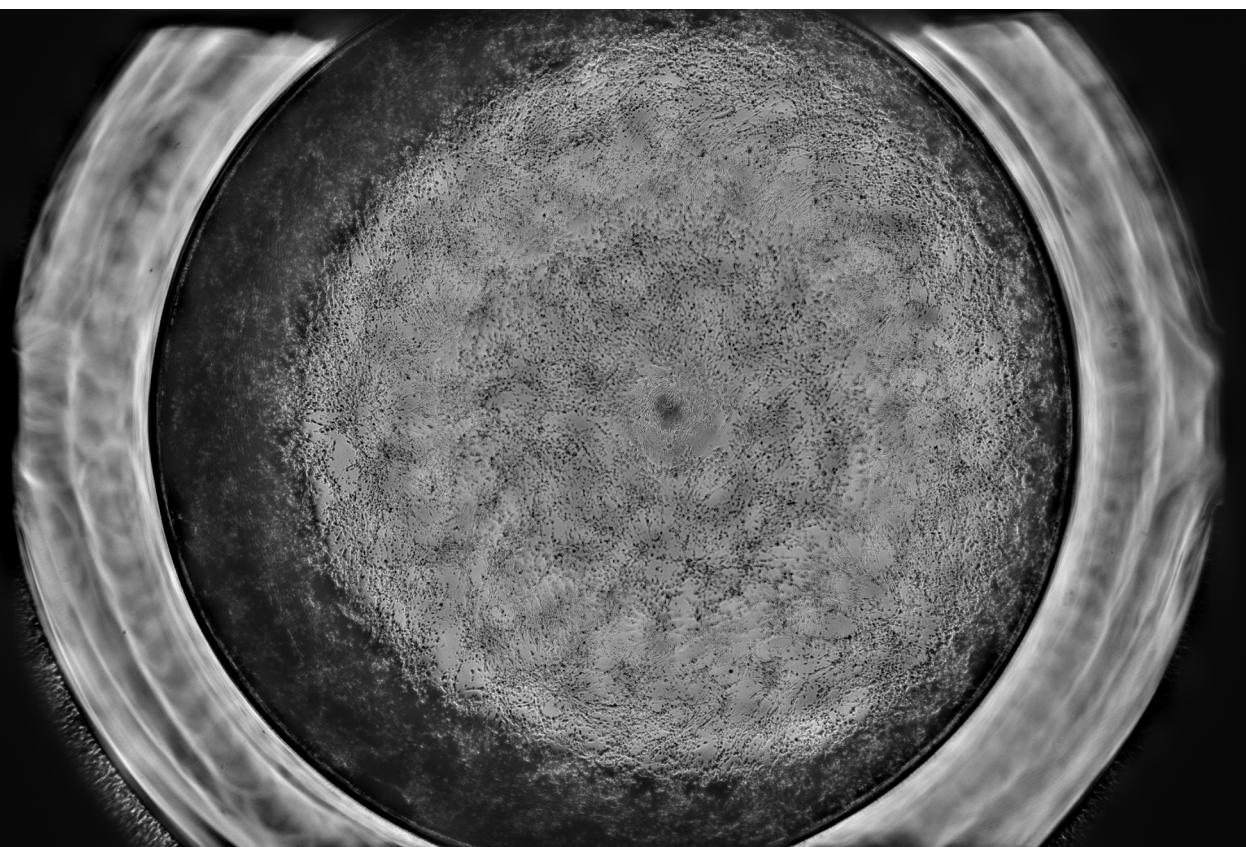
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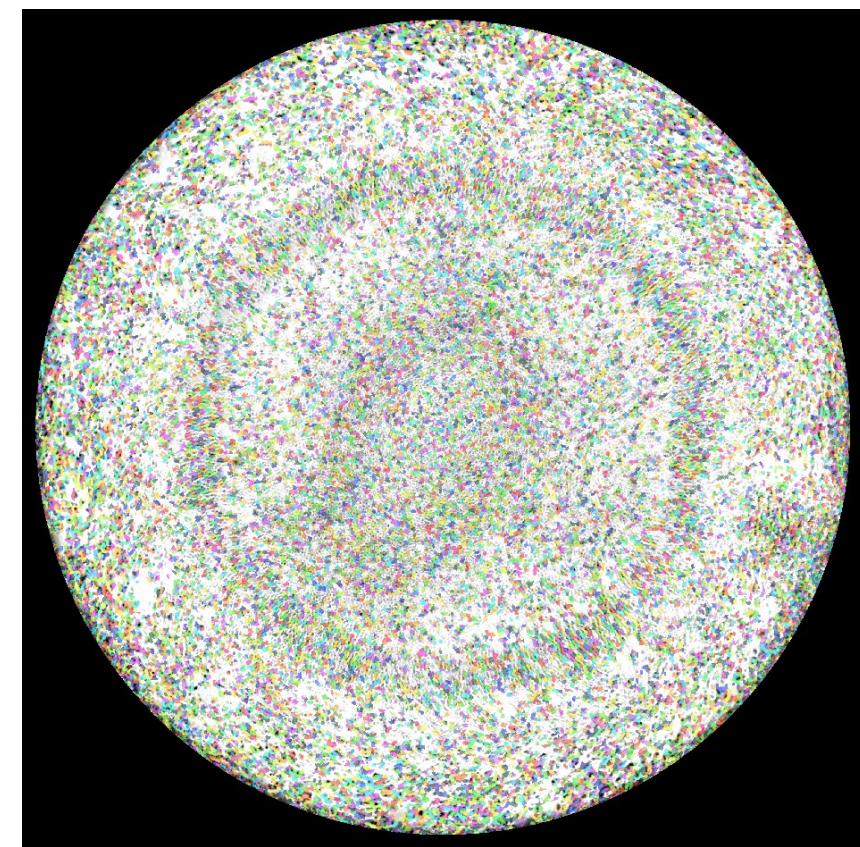
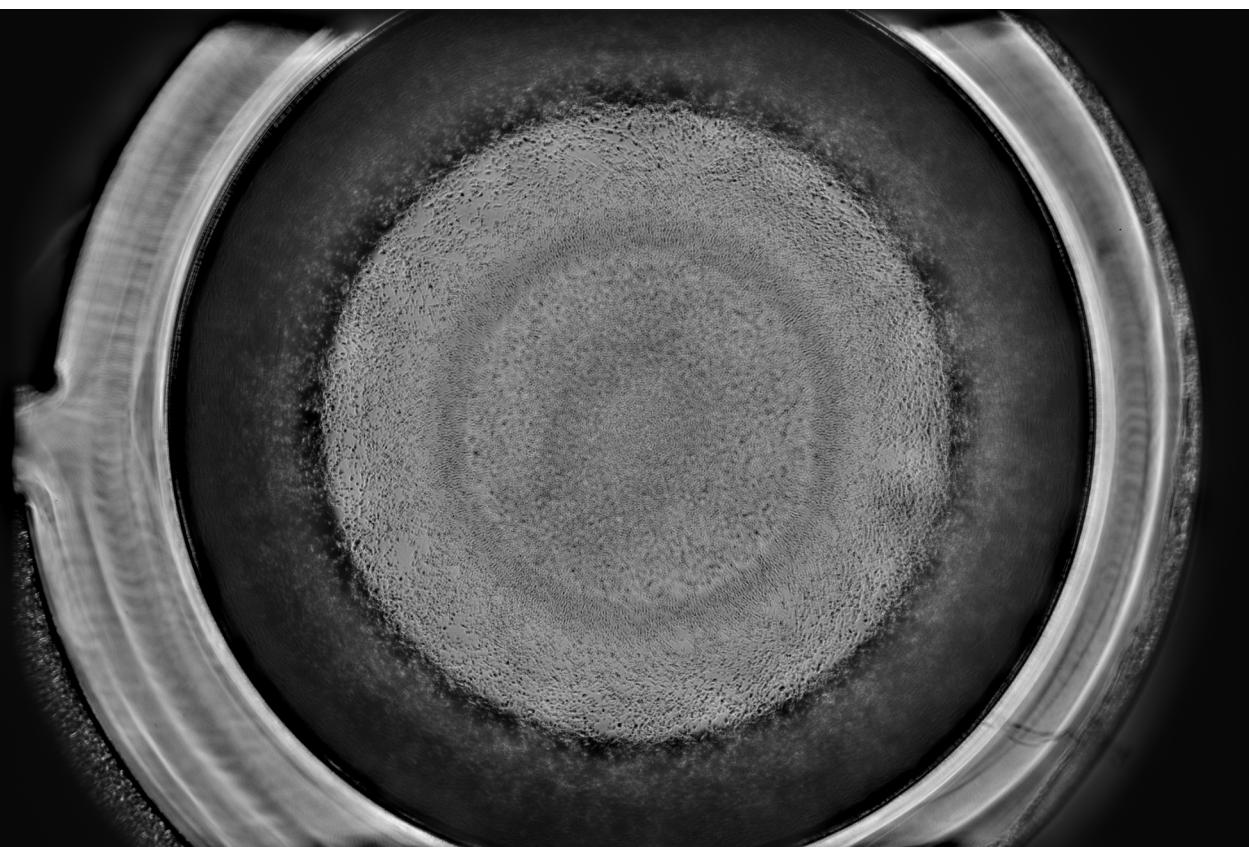
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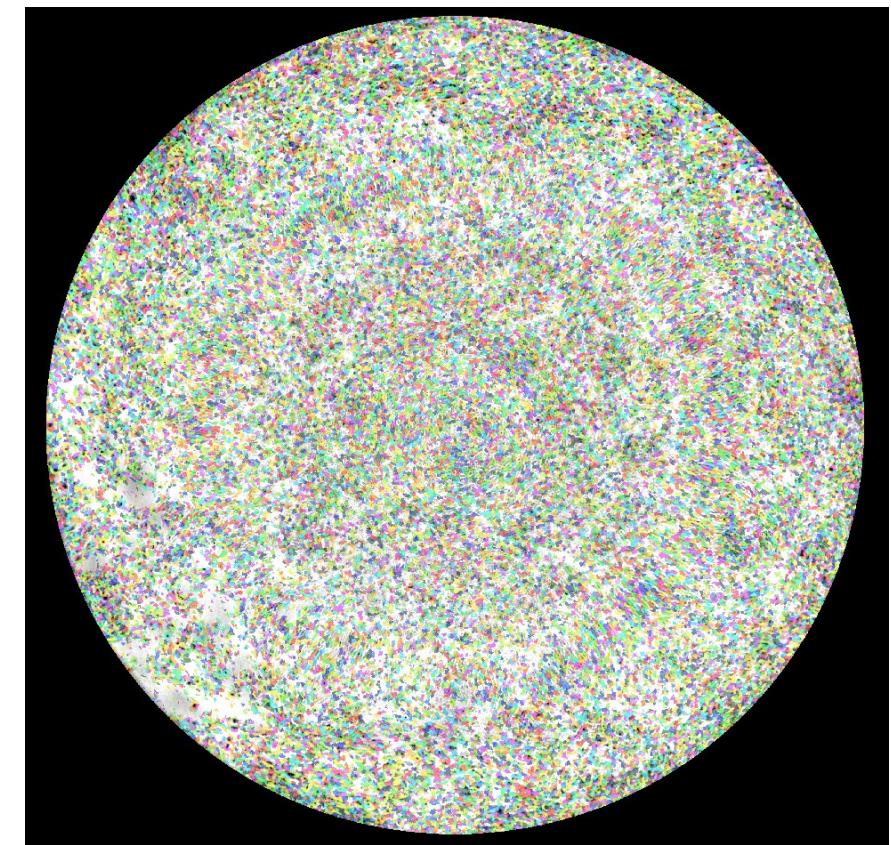
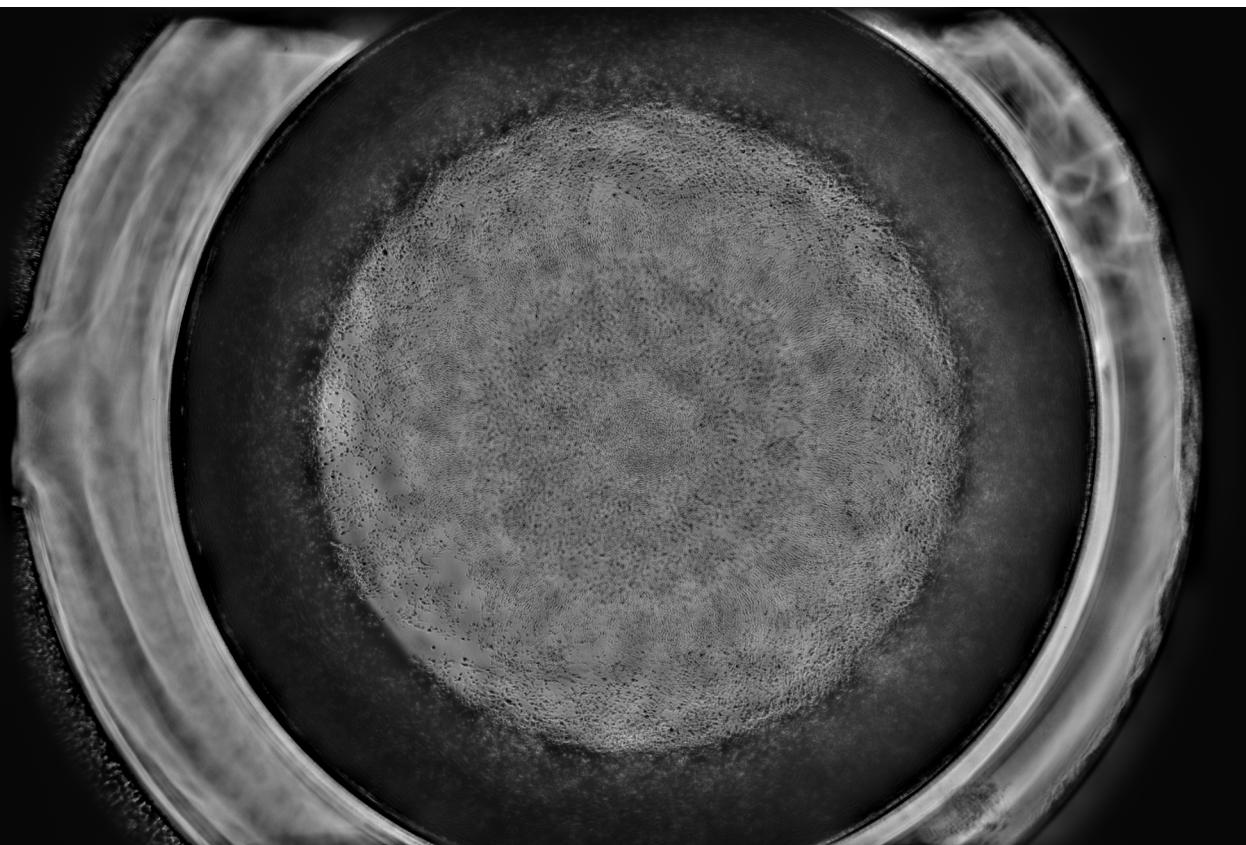
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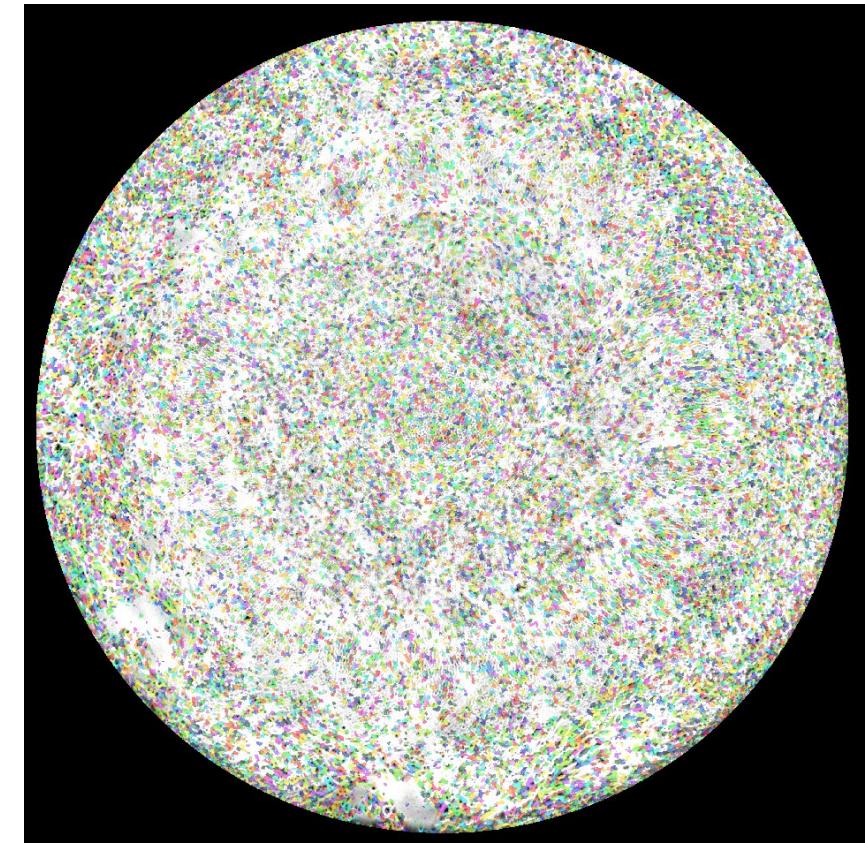
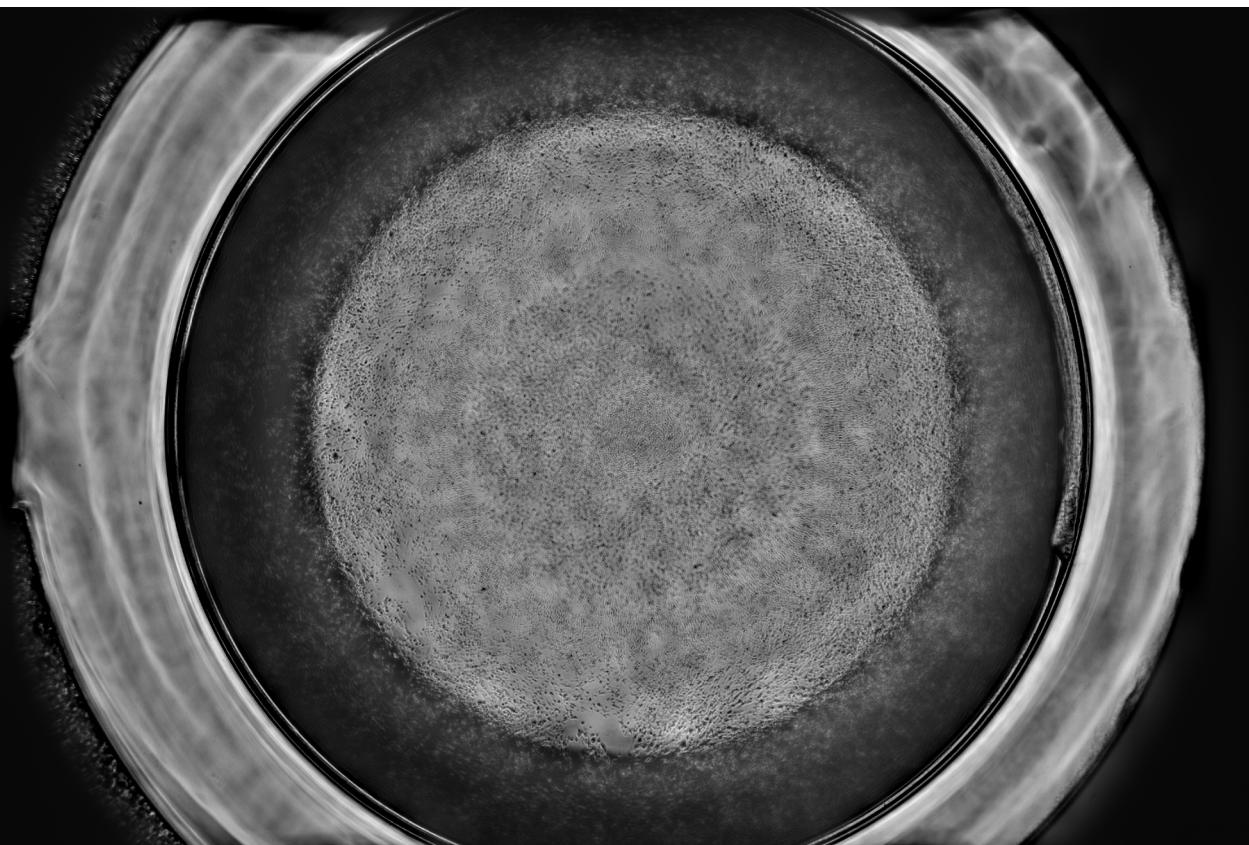
毒性なしMock Nikon M2W12 ① 088



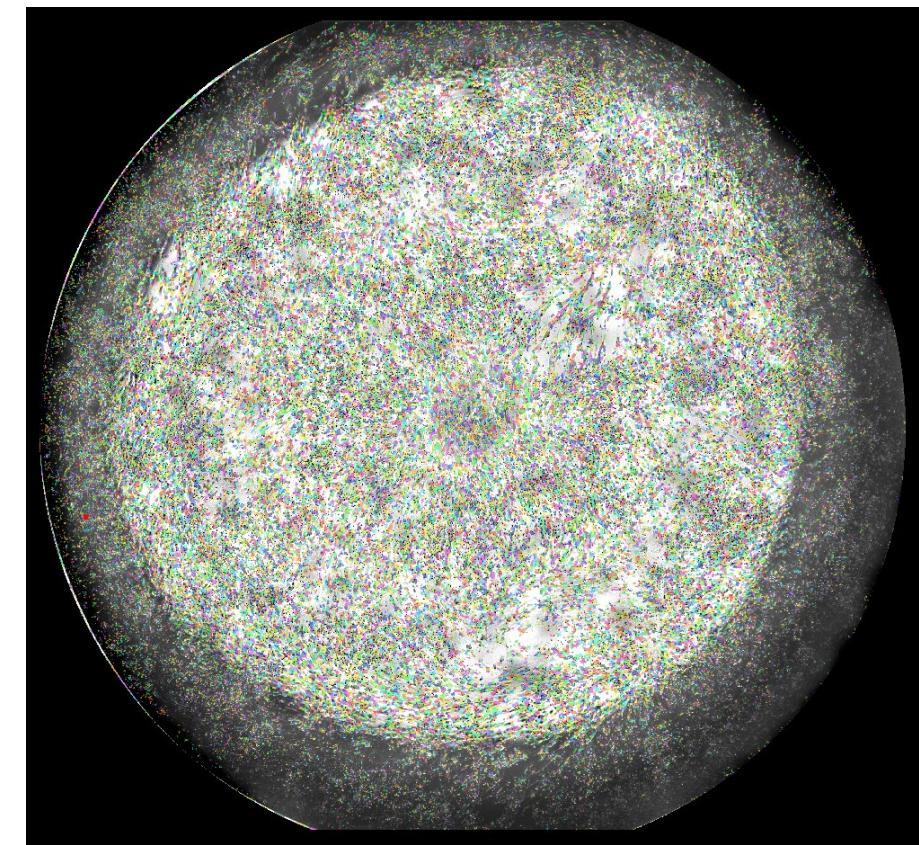
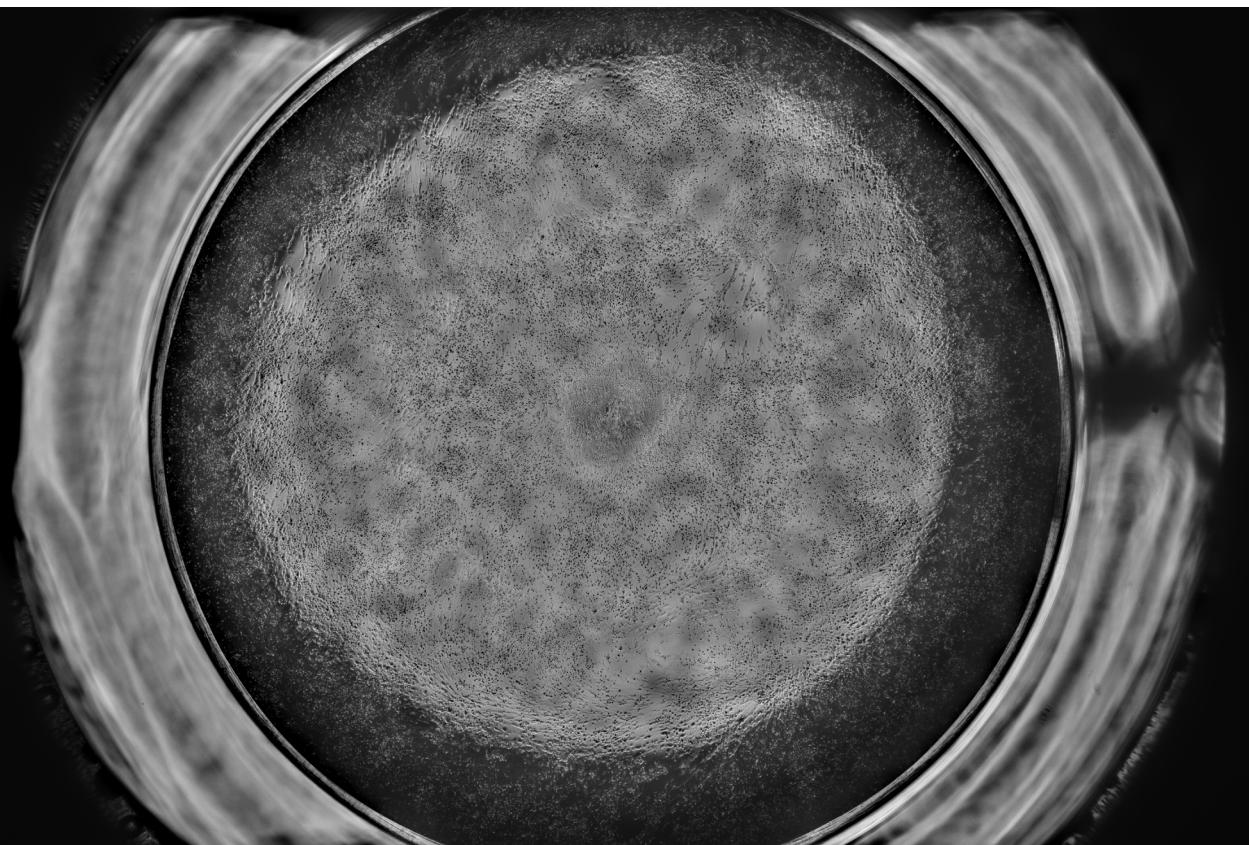
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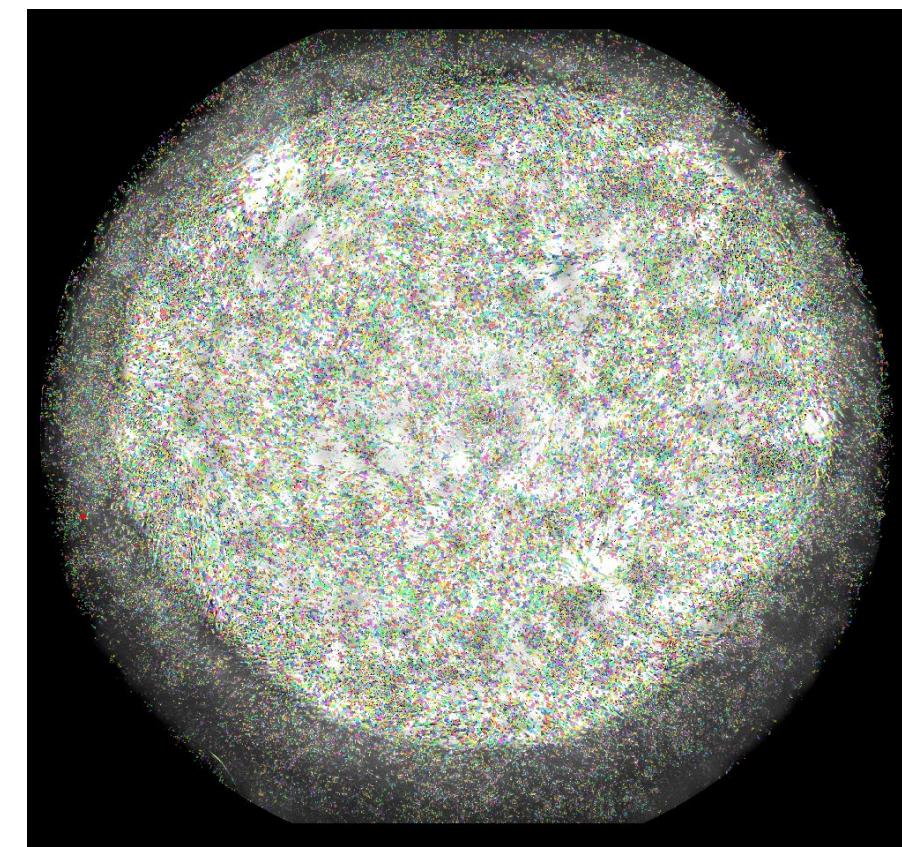
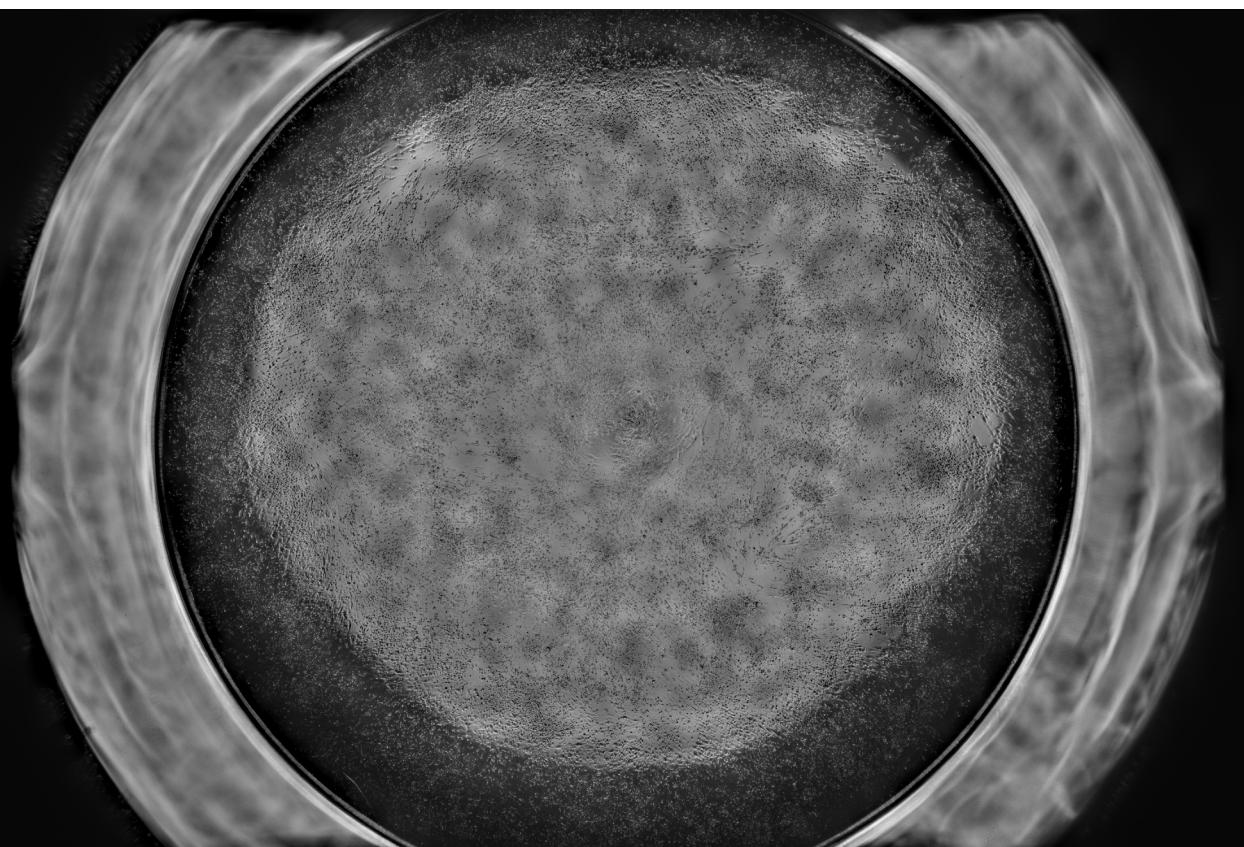
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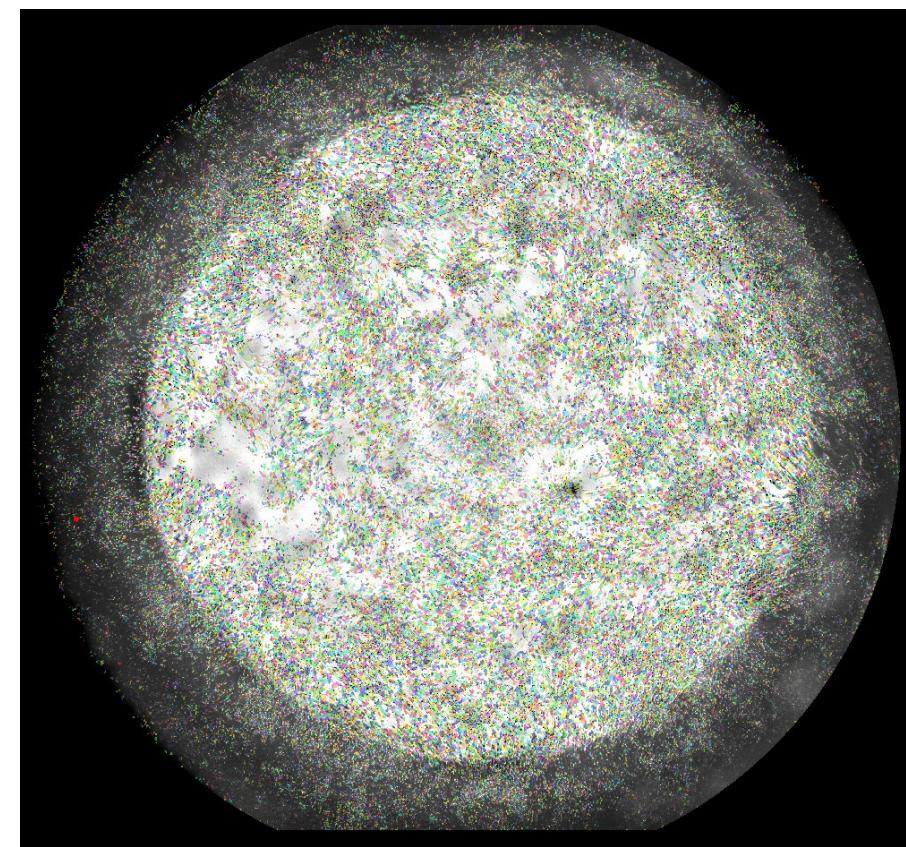
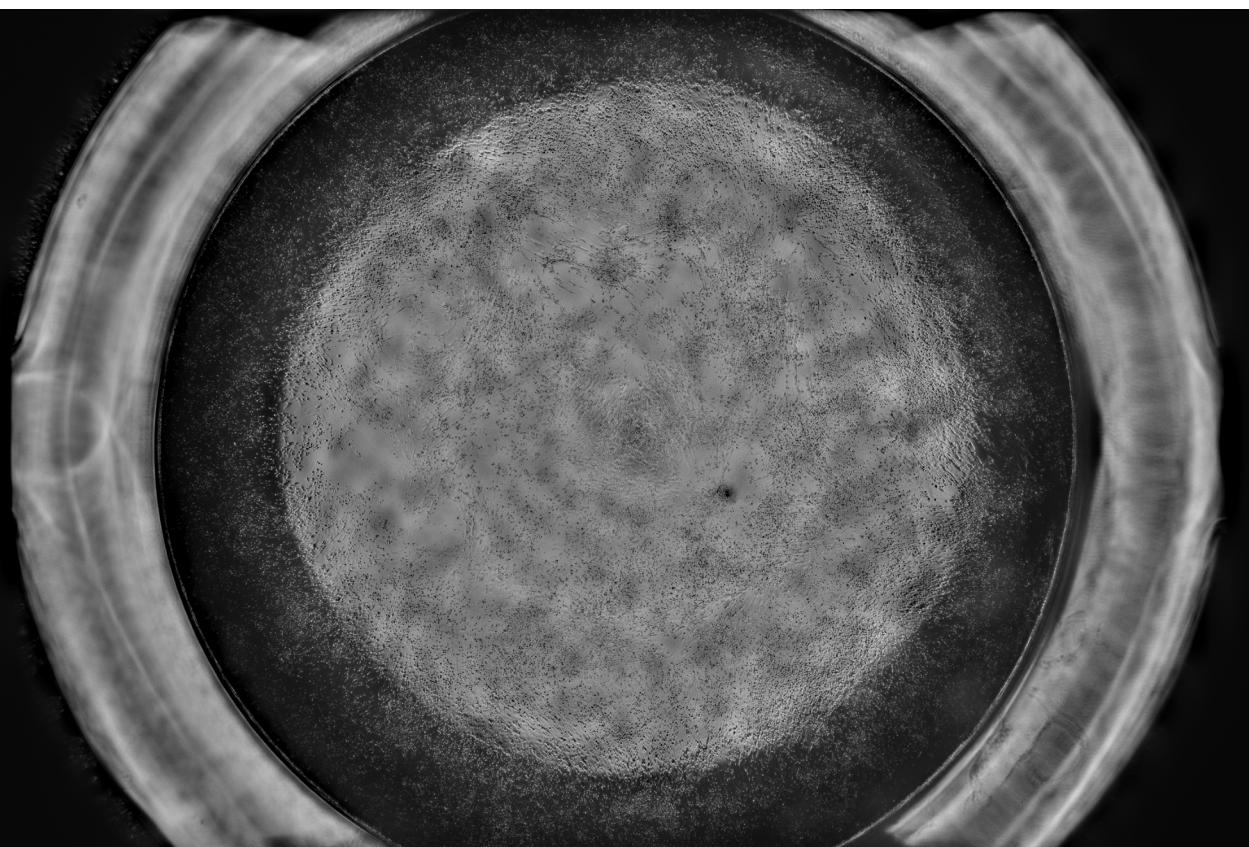
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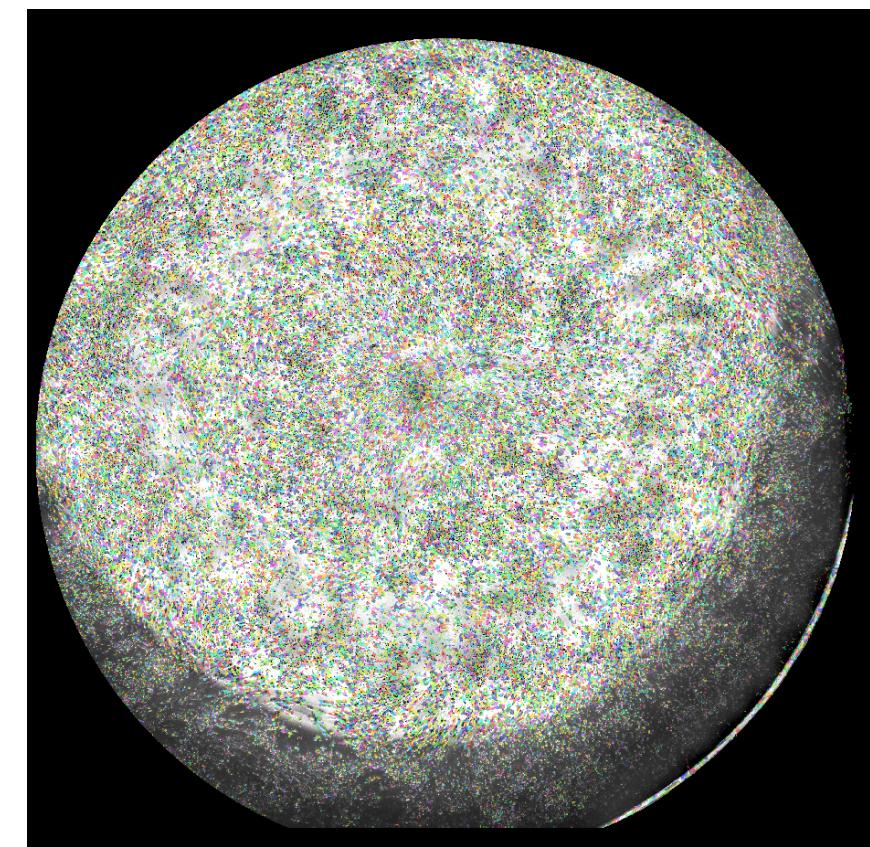
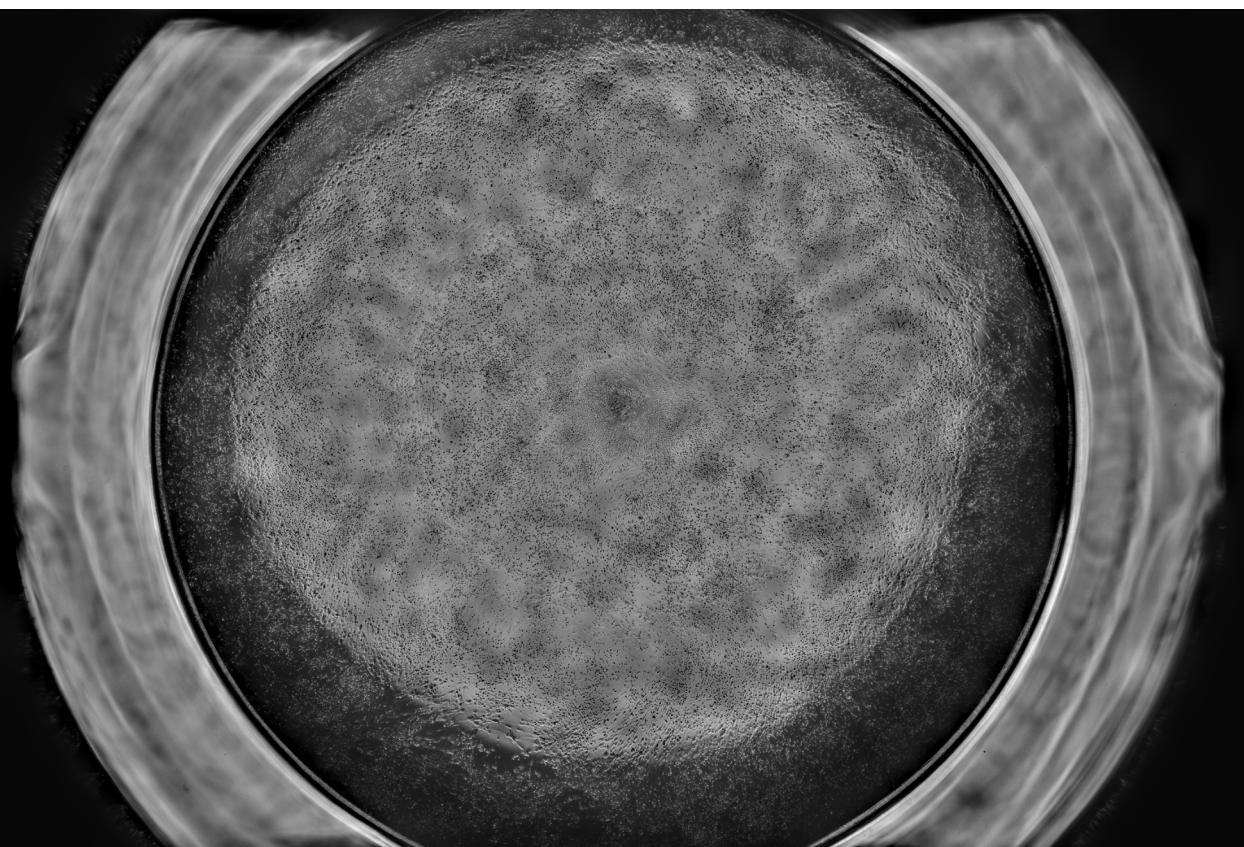
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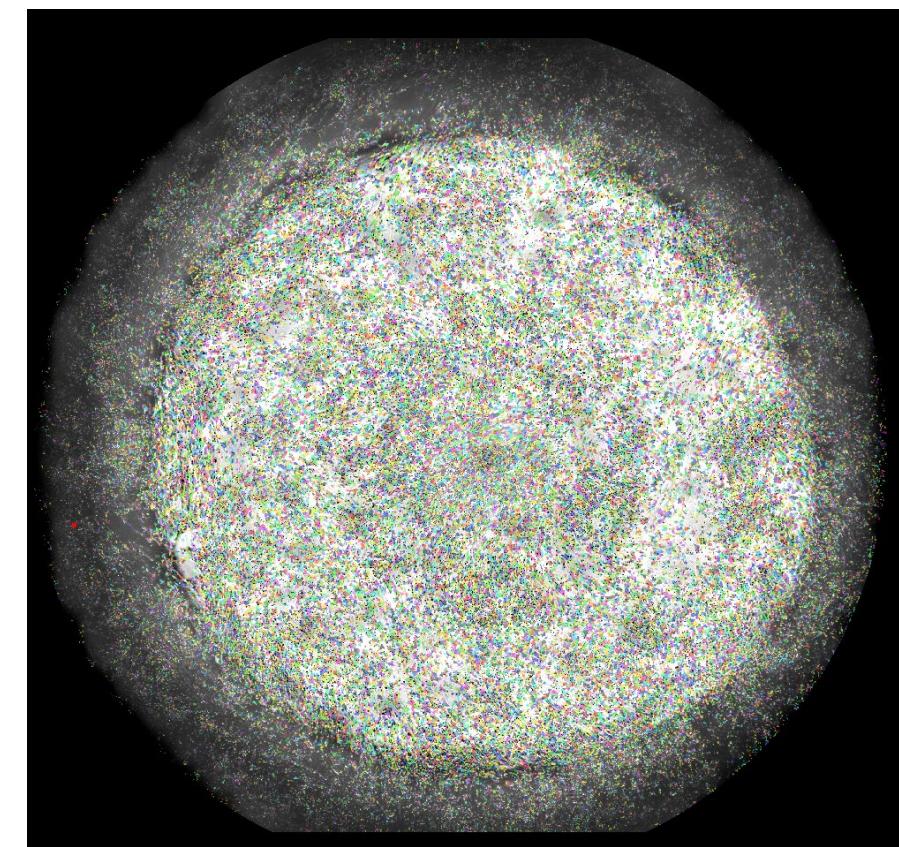
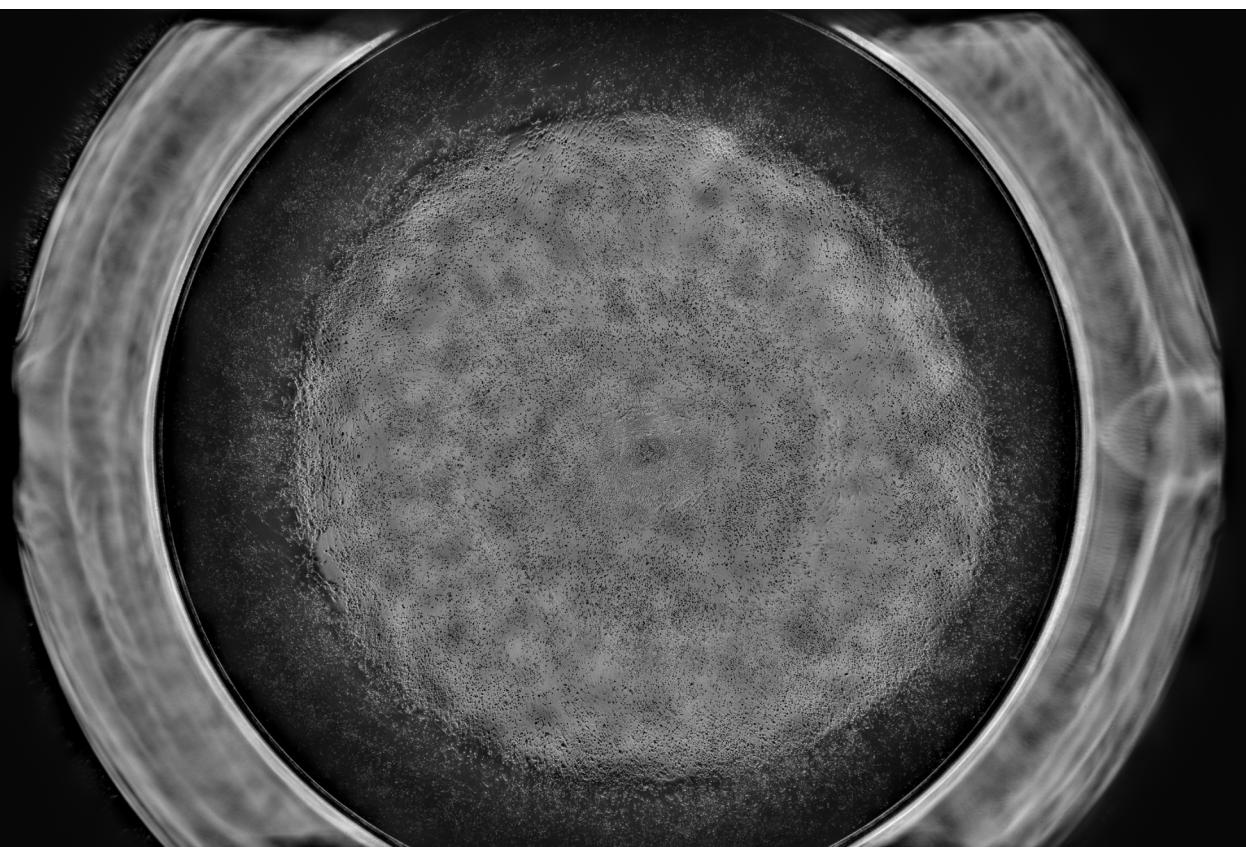
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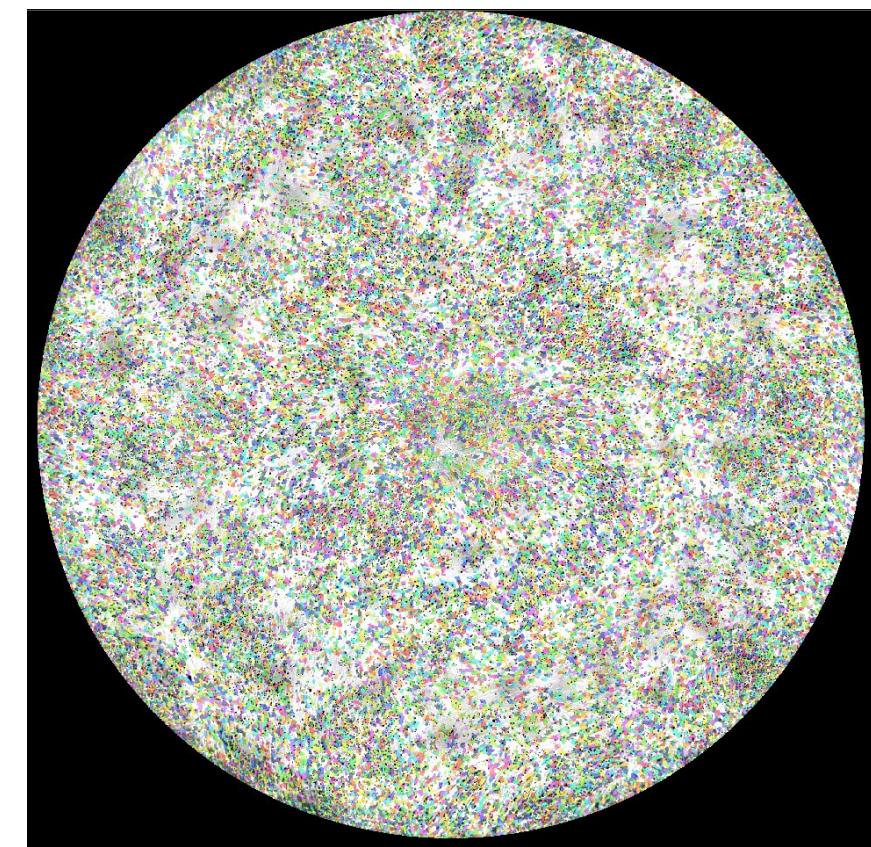
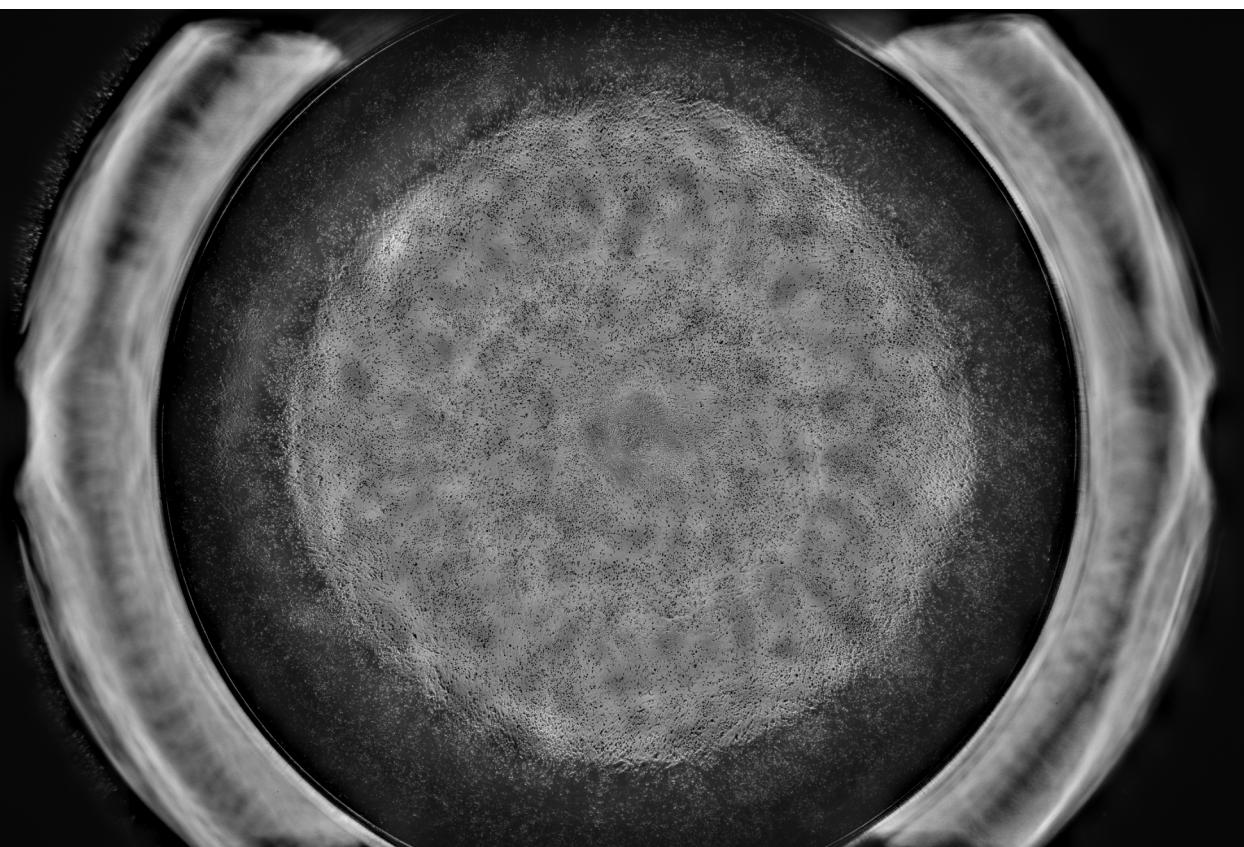
毒性なしマイナス Nikon M2W12 ① 043



毒性なしマイナス Nikon M2W12 ① 046



毒性なしマイナス Nikon M2W12 ① 053



- ・サンプルとしてセグメンテーションができればご要望のAIメソッドの作成は可能。
- ・まだ学習途中ですが、セグメンテーションのあたりはついている状態。
- ・さらにセグメンテーションの精度向上は可能。
- ・どちらでも要求レベルまで到達することは可能ですが、Nikonはメニスカスフィルタなどの見直しをするとさらにいい画像になります。
- ・EVOS M7000も検討ということであれば、そちらの評価の追加も可能です。