

Supplementary Information for

**Dynamics and rheology of nonpolar bijels**

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Video SV1. Confocal microscopy image series showing images in different depths from surface into the depth of 25  $\mu\text{m}$  of the PS/PB/B-SNP (50/50/4.5) bijel. The total size of the image is 211 x 211  $\mu\text{m}^2$ .

Video SV2. Confocal microscopy image series showing the coalescence of the PS/PB (50/50 wt%) neat blend in 196s. The total size of the image is 130 x 130  $\mu\text{m}^2$ .

Video SV3. Confocal microscopy image series showing the coalescence of the PS/PB/B-SNP (50/50/0.5) bijel in 308s. The total size of the image is 130 x 130  $\mu\text{m}^2$ .

Video SV4. Confocal microscopy image series showing the coalescence of the PS/PB/B-SNP (50/50/2.0) bijel in 308s. The total size of the image is 130 x 130  $\mu\text{m}^2$ .

Video SV5. Confocal microscopy image series showing the coalescence of the PS/PB/B-SNP (50/50/4.5) bijel in 308s. The total size of the image is 130 x 130  $\mu\text{m}^2$ .