



PNExoTM Exosome-Plum blossom

Catalog: PNE-FPB76

PRODUCT INFORMATION

Cat No. PNE-FPB76. Source Plum blossom PNExo TM Exosome Series (Exosomes isolated from Nuts/Seeds) are nanosized (30-150 nm) membrane vesicle settracted from a variety of bioactive molecules and proteins. These naturally derived n anoparticles contain a variety of bioactive molecules and proteins, which have been proven to offer numerous benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in novative products across various industries, PNExo TM is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, EGG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production, exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo TM Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries. Form Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles. Storage Reconstitue lyophilized exosome by adding deionized water for a desired f	Name	PNExo TM Exosome-Plum blossom
PNExo TM Exosome Series (Exosomes isolated from Nuts/Seeds) are nanosized (30-150 nm) membrane vesicle s extracted from a variety of nuts and seeds, rich in bioactive molecules and proteins. These naturally derived n anoparticles contain a variety of bioactive molecules and proteins, which have been proven to offer numerous benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in novative products across various industries. PNExo TM is dedicated to the production and delivery of high-quality seed-derived exosome products. Our product undergo a rigorous screening and purification process to ensure e their high purity and activity. We can provide both Jyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries. Form Lyophilized powder store at 4 °C. Frozen Liquid Concentration > 1x10^{10} particles Storage Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bies. Centrifuge again and mix well for using.	Cat No.	PNE-FPB76
s extracted from a variety of nuts and seeds, rich in bioactive molecules and proteins. These naturally derived n anoparticles contain a variety of bioactive molecules and proteins, which have been proven to offer numerous benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in novative products across various industries. PNExo™ is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder store at 4°C. Frozen LiquidStorageLyophilized powder store at 4°C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitut lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipeting and/or vortex, please av	Source	Plum blossom
anoparticles contain a variety of bioactive molecules and proteins, which have been proven to offer numerous benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in novative products across various industries. PNExo™ is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosomes by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using. <td rowspan="15">Product Overview</td> <td>PNExoTM Exosome Series (Exosomes isolated from Nuts/Seeds) are nanosized (30-150 nm) membrane vesicle</td>	Product Overview	PNExo TM Exosome Series (Exosomes isolated from Nuts/Seeds) are nanosized (30-150 nm) membrane vesicle
benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in novative products across various industries. PNExo™ is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.Reconstitutioneconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at botom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		s extracted from a variety of nuts and seeds, rich in bioactive molecules and proteins. These naturally derived n
dant, anti-inflammatory, and anti-aging properties, have become an atractive option for the development of in novative products across various industries. PNExo™ is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^{10} particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		anoparticles contain a variety of bioactive molecules and proteins, which have been proven to offer numerous
Product Overviewnovative products across various industries. PNExo TM is dedicated to the production and delivery of high-quali ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo TM Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		benefits in skincare, food enhancement, and health supplement development. Seed exosomes, with their antioxi
Product Overviewty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo TM Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^{10} particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		dant, anti-inflammatory, and anti-aging properties, have become an attractive option for the development of in
Product Overview e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo TM Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries. Form Lyophilized powder / Frozen Liquid Concentration > 1x10^10 particles Storage Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles. Reconstitution Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		novative products across various industries. PNExo [™] is dedicated to the production and delivery of high-quali
er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		ty seed-derived exosome products. Our products undergo a rigorous screening and purification process to ensur
maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries. Form Lyophilized powder / Frozen Liquid Concentration > 1x10^10 particles Storage Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles. Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		e their high purity and activity. We can provide both lyophilized powder and frozen liquid according to custom
low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest quality and purity. Creative Biostructure PNExoTM Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitut lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		er requirements. Lyophilized powder is beneficial for long-term storage at 4°C, while frozen liquid should be
quality and purity. Creative Biostructure PNExo™ Exosome products guarantee higher purity and quality, and we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.Reconstitutione opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		maintained at temperatures between -20°C and -80°C. Ultracentrifugation, PEG precipitation, and Tangential F
we can provide exosome GMP production and CDMO services to meet our customers' research and production needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		low Filtration (TFF) technology are utilized for the isolation and production of exosomes, ensuring the highest
needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation in the cosmetics, food, and health supplement industries.FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		quality and purity. Creative Biostructure PNExo [™] Exosome products guarantee higher purity and quality, and
in the cosmetics, food, and health supplement industries. Form Lyophilized powder / Frozen Liquid Concentration > 1x10^10 particles Storage Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles. Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		we can provide exosome GMP production and CDMO services to meet our customers' research and production
FormLyophilized powder / Frozen LiquidConcentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		needs. Our commitment to excellence ensures that our seed exosome products are at the forefront of innovation
Concentration> 1x10^10 particlesStorageLyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles.ReconstitutionReconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		in the cosmetics, food, and health supplement industries.
Storage Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez e-and-thaw cycles. Reconstitution Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.	Form	Lyophilized powder / Frozen Liquid
Storage e-and-thaw cycles. Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.	Concentration	> 1x10^10 particles
e-and-thaw cycles. Reconstitution Reconstitution e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.	Storage	Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freez
Reconstitution e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub bles. Centrifuge again and mix well for using.		e-and-thaw cycles.
bles. Centrifuge again and mix well for using.	Reconstitution	Reconstitute lyophilized exosome by adding deionized water for a desired final concentration. Centrifuge befor
		e opening to ensure exosomes are at bottom, resuspend exosomes by pipetting and/or vortex, please avoid bub
Efficacy Antioxidant, hydrating, promoting collagen production, and enhancing skin elasticity.		bles. Centrifuge again and mix well for using.
	Efficacy	Antioxidant, hydrating, promoting collagen production, and enhancing skin elasticity.



