



Catalog #	Item Name	Unit size	IATA/DG
1.4 nm Nanogold® labeling reagents for EM, LM, blots, diagnostics and nanomaterials			
2020-30NMOL	Monomaleimido 1.4 nm Nanogold®	30 nmol	
2020A-5X6NMOL	Monomaleimido 1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2020S-6NMOL	Monomaleimido 1.4 nm Nanogold® <i>*Maleimido reactive group: sulfhydryl - reactive (e.g. cysteine hinge thiol of Fab', IgG)</i>	6 nmol	
2021-30NMOL	Monoamino 1.4 nm Nanogold®	30 nmol	
2021A-5X6NMOL	Monoamino 1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2021S-6NMOL	Monoamino 1.4 nm Nanogold®	6 nmol	
2025-30NMOL	Mono-Sulfo -NHS-1.4 nm Nanogold®	30 nmol	
2025A-5X6NMOL	Mono-Sulfo -NHS-1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2025S-6NMOL	Mono-Sulfo -NHS-1.4 nm Nanogold® <i>*sulfo-N-hydroxysuccinimido reactive group: primary amine - reactive</i>	6 nmol	
2022-30NMOL	Positively charged 1.4 nm Nanogold® <i>*Multiple primary amines for conjugation or binding to negatively charged sites</i>	30 nmol	
2023-30NMOL	Negatively charged 1.4 nm Nanogold® <i>*Multiple carboxyl groups for conjugation or binding to positively charged sites</i>	30 nmol	
2010-30NMOL	Non-Reactive 1.4 nm Nanogold® <i>Non-reactive form</i>	30 nmol	
2026-30NMOL	Mono-Azido-1.4 nm Nanogold®	30 nmol	
2026-5X6NMOL	Mono-Azido-1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2026-6NMOL	Mono-Azido-1.4 nm Nanogold® <i>*Azido- group for CLICK labeling with an alkyne</i> <i>*Photoreactive azide for nonselective conjugation of proteins</i>	6 nmol	
2027-30NMOL	Mono-Alkyne-1.4 nm Nanogold®	30 nmol	
2027-5X6NMOL	Mono-Alkyne-1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2027-6NMOL	Mono-Alkyne-1.4 nm Nanogold® <i>*Alkyne- group for CLICK labeling with an azide</i>	6 nmol	
2028-30NMOL	Mono-DBCO-1.4 nm Nanogold®	30 nmol	
2028-5X6NMOL	Mono-DBCO-1.4 nm Nanogold® in 5 aliquots	5 x 6 nmol	
2028-6NMOL	Mono-DBCO-1.4 nm Nanogold® <i>*Dibenzocyclooctyl (DBCO) group for copper-free CLICK labeling with an azide</i>	6 nmol	
5 nm Nanogold® labeling reagents for EM, LM, blots, diagnostics and nanomaterials			
2226-50ODXML	5 nm Azido-Nanogold® <i>*Azido- group for CLICK labeling with an alkyne</i> <i>*Photoreactive azide for nonselective conjugation of proteins</i>	50 OD-mL 1 mL	
2227-50ODXML	5 nm Alkyne-Nanogold® <i>*Alkyne- group for CLICK labeling with an azide</i>	50 OD-mL 1 mL	
2228-50ODXML	5 nm DBCO-Nanogold® <i>*Dibenzocyclooctyl (DBCO) group for copper-free CLICK labeling with an azide</i>	50 OD-mL 1 mL	

0.8 nm Undecagold ultrasmall labeling reagents for high-resolution EM, STEM, single particle labeling and image analysis

2030-50NMOL	Monomaleimido Undecagold	50 nmol
2030A-5X10NMOL	Monomaleimido Undecagold in 5 aliquots	5 x 10 nmol
2030S-10NMOL	Monomaleimido Undecagold <i>*Maleimido reactive group: sulfhydryl - reactive (e.g. cysteine hinge thiol of Fab', IgG)</i>	10 nmol
2031-50NMOL	Monoamino Undecagold	50 nmol
2031A-5X10NMOL	Monoamino Undecagold in 5 aliquots	5 x 10 nmol
2031S-10NMOL	Monoamino Undecagold	10 nmol
2045-50NMOL	Mono-Sulfo-NHS-Undecagold	50 nmol
2045A-5X10NMOL	Mono-Sulfo-NHS-Undecagold in 5 aliquots	5 x 10 nmol
2045S-10NMOL	Mono-Sulfo-NHS-Undecagold <i>*sulfo-N-hydroxysuccinimido reactive group: primary amine - reactive</i>	10 nmol
2043-50NMOL	Positively Charged Undecagold <i>*Multiple primary amines for conjugation or binding to negatively charged sites</i>	50 nmol
2044-50NMOL	Negatively Charged Undecagold <i>*Multiple carboxyl groups for conjugation or binding to positively charged sites</i>	50 nmol
2060-50NMOL	Non-Reactive Undecagold <i>Non-reactive form</i>	50 nmol
2046-50NMOL	Mono-Azido-Undecagold	50 nmol
2046-5X10NMOL	Mono-Azido-Undecagold in 5 aliquots	5 x 10 nmol
2046-10NMOL	Mono-Azido-Undecagold <i>*Azido- group for CLICK labeling with an alkyne</i> <i>*Photoreactive azide for nonselective conjugation of proteins</i>	10 nmol
2047-50NMOL	Mono-Alkyne-Undecagold	50 nmol
2047-5X10NMOL	Mono-Alkyne-Undecagold in 5 aliquots	5 x 10 nmol
2047-10NMOL	Mono-Alkyne-Undecagold <i>*Alkyne- group for CLICK labeling with an azide</i>	10 nmol
2048-50NMOL	Mono-DBCO-Undecagold	50 nmol
2048-5X10NMOL	Mono-DBCO-Undecagold in 5 aliquots	5 x 10 nmol
2048-10NMOL	Mono-DBCO-Undecagold <i>*Dibenzocyclooctyl (DBCO) group for copper-free CLICK labeling with an azide</i>	10 nmol

AuroVist™ - gold nanoparticle X-ray contrast agents for micro-CT, small animal imaging and preclinical research

1115-40MGAu	Aurovist™ - 15 nm	40 mg Au
1115A-5 X40MGAu	Aurovist™ - 15 nm multi-pack	5 x 40 mg Au
1102-40MGAu	Aurovist™ - 1.9 nm	40 mg Au
1102A-5X40MGAu	Aurovist™ - 1.9 nm multi-pack	5 x 40 mg Au

Ni-NTA-Nanogold® for His-tagged recombinant protein localization and detection, electron and light microscopy and Western blots

2080-3ML	1.8 nm Ni-NTA-Nanogold®	3 mL
2082-3ML	5 nm Ni-NTA-Nanogold®	3 mL
2084-3ML	10 nm Ni-NTA-Nanogold®	3 mL
2090-10BLOTS	GoldiBlot™ His-Detect Western Blot Kit	10 blots

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& 8

1.4 nm Nanogold® antibody and streptavidin conjugates for EM, LM, blotting and diagnostics

2001-1ML	Nanogold®-IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
2001-0.5ML	Nanogold®-IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
2002-1ML	Nanogold®-Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
2002-0.5ML	Nanogold®-Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL

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2003-1ML	Nanogold®-IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
2003-0.5ML	Nanogold®-IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
2004-1ML	Nanogold®-Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
2004-0.5ML	Nanogold®-Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
2005-1ML	Nanogold®-IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	1.0 mL
2005-0.5ML	Nanogold®-IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	0.5 mL
2006-1ML	Nanogold®-Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	1.0 mL
2006-0.5ML	Nanogold®-Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	0.5 mL
2007-1ML	Nanogold®-IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
2007-0.5ML	Nanogold®-IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
2008-1ML	Nanogold®-Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
2008-0.5ML	Nanogold®-Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
2050-1ML	Nanogold®-IgG rabbit anti sheep IgG (H+L) (min X Hu Sr Prot)	1.0 mL
2050-0.5ML	Nanogold®-IgG rabbit anti sheep IgG (H+L) (min X Hu Sr Prot)	0.5 mL
2051-1ML	Nanogold®-Fab' rabbit anti sheep IgG (H+L)	1.0 mL
2051-0.5ML	Nanogold®-Fab' rabbit anti sheep IgG (H+L)	0.5 mL
2052-1ML	Nanogold®-IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
2052-0.5ML	Nanogold®-IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
2053-1ML	Nanogold®-Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
2053-0.5ML	Nanogold®-Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
2054-1ML	Nanogold®-IgG goat anti guinea pig IgG (H+L)	1.0 mL
2054-0.5ML	Nanogold®-IgG goat anti guinea pig IgG (H+L)	0.5 mL
2055-1ML	Nanogold®-Fab' goat anti guinea pig IgG (H+L)	1.0 mL
2055-0.5ML	Nanogold®-Fab' goat anti guinea pig IgG (H+L)	0.5 mL
2015-1ML	Nanogold®-IgG goat anti biotin	1.0 mL
2015-0.5ML	Nanogold®-IgG goat anti biotin	0.5 mL
2016-1ML	Nanogold®-Streptavidin	1.0 mL
2016-0.5ML	Nanogold®-Streptavidin	0.5 mL

*Gold or Silver enhancement kits are available to enlarge gold particle sizes for EM, LM and blotting detection

Silver and gold enhancement kits - enlarge gold nanoparticles for clear visualization and ultrasensitive detection in EM, LM, blots and diagnostics

2012-45ML	HQ Silver™ Best for EM: Uniform enhancement; low background, excellent structural preservation	45 mL	
2013-250ML	LI Silver™ Use for EM, LM, gels and blots	250 mL	
2112-28ML	GoldEnhance™ LM High sensitivity	28 mL	Excepted Qty in HAZ 3 & 8
2113-8ML	GoldEnhance™ EM High sensitivity and rapid enhancement	8 mL	Excepted Qty in HAZ 3 & 8
2114-8ML	GoldEnhance™ EM Plus Uniform enhancement and high sensitivity	8 mL	Excepted Qty in HAZ 3 & 8
2115-48ML	GoldEnhance™ Blots Purple colored stains: high sensitivity and rapid enhancement	48 mL	Excepted Qty in HAZ 3 & 8

FuoroNanogold™ fluorescent and 1.4 nm Nanogold® labeled antibody conjugates for correlative light, electron and superresolution microscopy

7001-1ML	Fluorescein - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7001-0.5ML	Fluorescein - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7002-1ML	Fluorescein - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7002-0.5ML	Fluorescein - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7201-1ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7201-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7202-1ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7202-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7301-1ML	Alexa Fluor® 594 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7301-0.5ML	Alexa Fluor® 594 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7302-1ML	Alexa Fluor® 594 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7302-0.5ML	Alexa Fluor® 594 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7401-1ML	Alexa Fluor® 546 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7401-0.5ML	Alexa Fluor® 546 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7402-1ML	Alexa Fluor® 546 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7402-0.5ML	Alexa Fluor® 546 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7501-1ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7501-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7502-1ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7502-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti mouse IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7003-1ML	Fluorescein - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
7003-0.5ML	Fluorescein - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
7004-1ML	Fluorescein - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7004-0.5ML	Fluorescein - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7203-1ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
7203-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
7204-1ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7204-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7303-1ML	Alexa Fluor® 594 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
7303-0.5ML	Alexa Fluor® 594 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
7304-1ML	Alexa Fluor® 594 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7304-0.5ML	Alexa Fluor® 594 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7403-1ML	Alexa Fluor® 546 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
7403-0.5ML	Alexa Fluor® 546 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
7404-1ML	Alexa Fluor® 546 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7404-0.5ML	Alexa Fluor® 546 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7503-1ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	1.0 mL
7503-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti rabbit IgG (H+L) (min X Hu, Ms, Rat Sr Prot)	0.5 mL
7504-1ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7504-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti rabbit IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7205-1ML	Alexa Fluor® 488 - FuoroNanogold™ IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7205-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7206-1ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	1.0 mL
7206-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	0.5 mL
7505-1ML	Alexa Fluor® 647 - FuoroNanogold™ IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7505-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ IgG rabbit anti goat IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7506-1ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	1.0 mL
7506-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' rabbit anti goat IgG (H+L) (min X Hu, Ms, Rat)	0.5 mL
7207-1ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7207-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7208-1ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7208-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7507-1ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7507-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ IgG goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7508-1ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	1.0 mL
7508-0.5ML	Alexa Fluor® 647 - FuoroNanogold™ Fab' goat anti rat IgG (H+L) (min X Hu, Bov, Hrs Sr Prot)	0.5 mL
7250-1ML	Alexa Fluor® 488 - FuoroNanogold™ IgG rabbit anti sheep IgG (H+L) (min X Hu Sr Prot)	1.0 mL
7250-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ IgG rabbit anti sheep IgG (H+L) (min X Hu Sr Prot)	0.5 mL
7251-1ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' rabbit anti sheep IgG (H+L)	1.0 mL
7251-0.5ML	Alexa Fluor® 488 - FuoroNanogold™ Fab' rabbit anti sheep IgG (H+L)	0.5 mL

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7252-1ML	Alexa Fluor® 488 - FluoroNanogold™ IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
7252-0.5ML	Alexa Fluor® 488 - FluoroNanogold™ IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
7253-1ML	Alexa Fluor® 488 - FluoroNanogold™ Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
7253-0.5ML	Alexa Fluor® 488 - FluoroNanogold™ Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
7552-1ML	Alexa Fluor® 647 - FluoroNanogold™ IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
7552-0.5ML	Alexa Fluor® 647 - FluoroNanogold™ IgG goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
7553-1ML	Alexa Fluor® 647 - FluoroNanogold™ Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	1.0 mL
7553-0.5ML	Alexa Fluor® 647 - FluoroNanogold™ Fab' goat anti human IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)	0.5 mL
7054-1ML	Fluorescein - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	1.0 mL
7054-0.5ML	Fluorescein - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	0.5 mL
7055-1ML	Fluorescein - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	1.0 mL
7055-0.5ML	Fluorescein - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	0.5 mL
7354-1ML	Alexa Fluor® 594 - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	1.0 mL
7354-0.5ML	Alexa Fluor® 594 - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	0.5 mL
7355-1ML	Alexa Fluor® 594 - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	1.0 mL
7355-0.5ML	Alexa Fluor® 594 - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	0.5 mL
7554-1ML	Alexa Fluor® 647 - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	1.0 mL
7554-0.5ML	Alexa Fluor® 647 - FluoroNanogold™ IgG goat anti guinea pig IgG (H+L)	0.5 mL
7555-1ML	Alexa Fluor® 647 - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	1.0 mL
7555-0.5ML	Alexa Fluor® 647 - FluoroNanogold™ Fab' goat anti guinea pig IgG (H+L)	0.5 mL
7016-1ML	Fluorescein - FluoroNanogold™ streptavidin	1.0 mL
7016-0.5ML	Fluorescein - FluoroNanogold™ streptavidin	0.5 mL
7216-1ML	Alexa Fluor® 488 - FluoroNanogold™ streptavidin	1.0 mL
7216-0.5ML	Alexa Fluor® 488 - FluoroNanogold™ streptavidin	0.5 mL
7316-1ML	Alexa Fluor® 594 - FluoroNanogold™ streptavidin	1.0 mL
7316-0.5ML	Alexa Fluor® 594 - FluoroNanogold™ streptavidin	0.5 mL
7416-1ML	Alexa Fluor® 546 - FluoroNanogold™ streptavidin	1.0 mL
7416-0.5ML	Alexa Fluor® 546 - FluoroNanogold™ streptavidin	0.5 mL
7516-1ML	Alexa Fluor® 647 - FluoroNanogold™ streptavidin	1.0 mL
7516-0.5ML	Alexa Fluor® 647 - FluoroNanogold™ streptavidin	0.5 mL

EnzMet™ - enzyme metallographic substrate for horseradish peroxidase (HRP) detection in IHC, ISH, histology, EM, Western blotting and diagnostics

6001-30ML	Enzmet™ IHC/ISH HRP Detection	30 mL
6002-100ML	Enzmet™ Western blot HRP Detection	100 mL
6010-45ML	Enzmet™ for General Research Applications	45 mL

Gold Lipids - gold nanoparticles covalently bound to lipids for labeling membranes and liposomes

4020-30NMOL	Palmitoyl Nanogold®	30 nmol
4021-30NMOL	DPPE Nanogold®	30 nmol
4022-30NMOL	Palmitoyl Undecagold	30 nmol
4023-30NMOL	DPPE Undecagold	30 nmol

Gold Nanomaterials - stabilized gold nanoparticles with varied solubilities for nanotechnology and materials

3012-80MG	5 nm 1-Mercapto-(triethylene glycol)methyl ether stabilized gold nanoparticles Amphiphilic, soluble in toluene, chloroform, ethyl acetate, acetone, water and alcohols	80 mg
3013-80MG	5 nm (1-mercaptoundec-11-yl) tetraethyleneglycol stabilized gold nanoparticles Hydrophilic, soluble in alcohol and water	80 mg
3014-80MG	5 nm Dodecanethiol stabilized gold nanoparticles Hydrophobic, soluble in toluene and THF	80 mg
3015-80MG	3 nm Octanethiol stabilized gold nanoparticles Hydrophobic, soluble in toluene and THF	80 mg

Negative stains for TEM

2011-5ML	NanoVan™	5 mL
2018-5ML	Nano-W™	5 mL

Distributed by:



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