

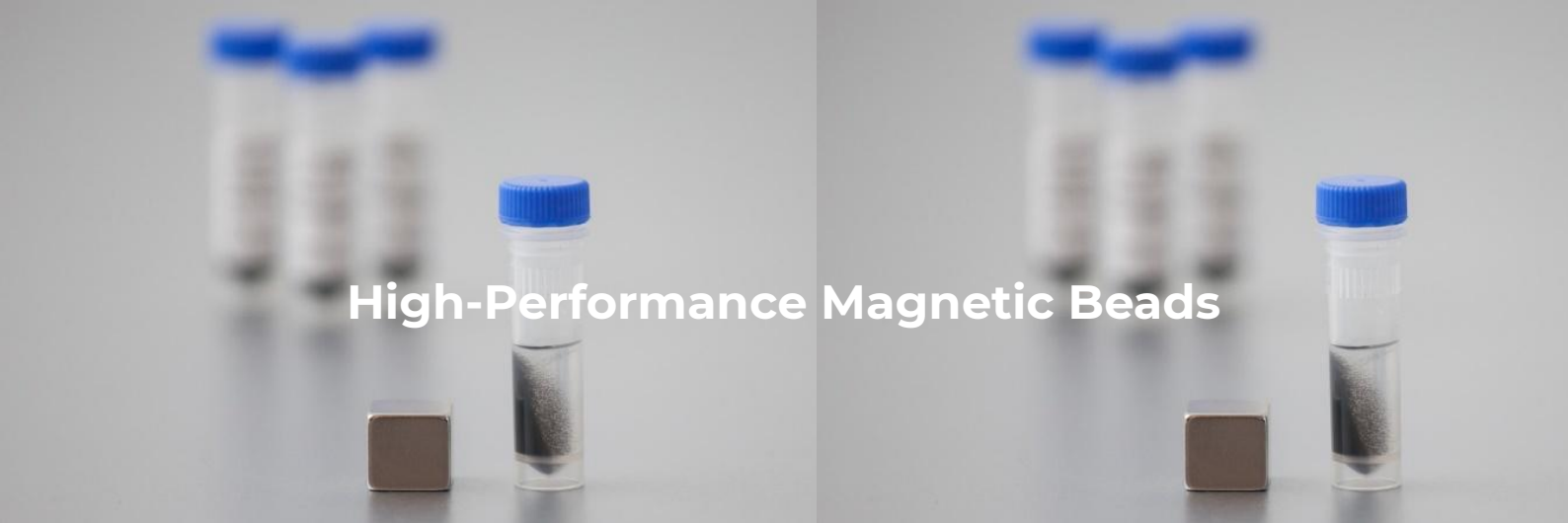
Product Catalogue 2026

High-Performance Magnetic Beads and Separators

Email: info@magicbioprocessing.com

Website: www.magicbioprocessing.com

mAGic™
BioProcessing



High-Performance Magnetic Beads

Target molecules	Available beads from MAGic BioProcessing	
Antibodies (IgG)	MAGicBeads Protein A+	MAGicBeads Protein G
Tagged molecules	MAGicBeads Ni-IMAC	MAGicBeads Streptavidin
Nucleic acids	MAGicBeads Oligo(dT)	MAGicSPRI HMW
Customized beads	MAGicBeads ACT	MAGicBeads Custom



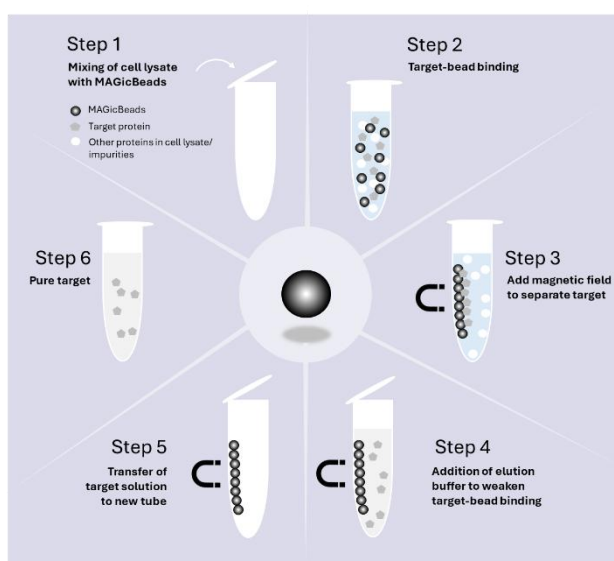
High-Performance Magnetic Separators

Available magnetic separators from MAGic BioProcessing	
MAGicAccio LAB cube	MAGicAccio PILOT 50, 500 & 2000
MAGicAccio LAB rack	MAGicAccio PROCESS

MAGic BioProcessing, based in Uppsala, Sweden, is a leading biotechnology company specializing in scalable and efficient magnetic separation solutions for bioprocessing, diagnostics, and research. Our versatile and proprietary technology streamlines the isolation and purification of high-value biologics at any scale, including recombinant proteins, monoclonal antibodies, nucleic acids, and viral vectors, through innovative and robust magnetic separation methodologies.

- Superparamagnetic beads (MAGicBeads and MAGicSPRI)
- Magnetic separators ranging from microliter scale to 100s of liters

MAGicBeads are agarose-based superparamagnetic beads produced using a proprietary method that ensures high magnetic responsiveness, ease of handling without aggregation, and high binding capacity with strong recoveries. These features make them suitable for both small-scale screening using automated liquid handling systems and large-scale purification processes. MAGicSPRI HMW are smaller superparamagnetic solid beads optimized for high-efficiency nucleic acid clean-up that are excellent for long amplicon purification, efficiently depleting nucleic acid fragments smaller than 5 kb.



Small-scale magnetic beads workflow



Large-scale magnetic beads workflow

Antibody purification

Efficient capture is essential for purifying antibodies from complex feeds. Protein A, and to a lesser extent Protein G, are the primary ligands used for IgG isolation, with alkali-tolerant Protein A widely used in large-scale manufacturing. Both ligands bind IgG, but with varying affinities depending on species and subclass (see affinity table below). The choice of ligand depends on the specific IgG target and cleaning-in-place (CIP) requirements.

Table 1. Antibody affinity to Protein A and Protein G

	IgG class	Protein A	Protein G	Species	IgG class	Protein A	Protein G
Human	IgG1	++	++	Rabbit	IgG	++	++
	IgG2	++	++	Hamster	IgG	+	++
	IgG3	–	++	Guinea Pig	IgG	++	+
	IgG4	+	++	Bovine	IgG	+	++
	IgA	+	–	Horse	IgG	+	++
	IgD	+	–	Sheep	IgG	+/-	++
	IgE	+	–	Goat	IgG	+/-	++
	IgM	+	–	Pig	IgG	++	++
	Mouse	IgG1	+	++	Chicken	IgY	–
IgG2a		++	++				
IgG2b		++	++	Antibody fragments			
IgG2c		+	++	Human	Fab	+	+
IgM		+/-	–		F(ab')2	+	+
Rat	IgG	++	++		scFv	+	–
	IgG1	+/-	+		Fc	+	+
	IgG2a	+/-	++		κ	–	–
	IgG2b	+/-	+		λ	–	–
	IgG2c	+/-	+				
	IgM	+/-	–				
++ strong	+ moderate	– low	+/- needs evaluation				

++ strong + moderate – low +/- needs evaluation

References:

Richman DD, Cleveland PH, Oxman MN, and Johnson KM. (1982) The binding of *Staphylococcal Protein A* by the sera of different animal species. *J Immunol* **128**, 2300-2305.

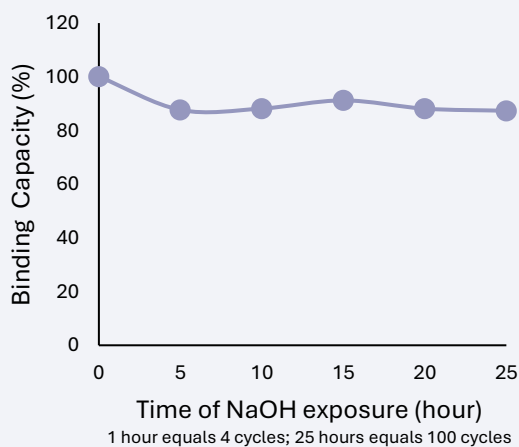
Frank MB. (1997) Antibody Binding to Protein A and Protein G beads. In: Frank MB, ed. *Molecular Biology Protocols*. Oklahoma City.

If your IgG target shows low affinity to both Protein A and Protein G, magnetic beads can be customized using preactivated MAGicBeads ACT for in-house coupling to your specific ligand. Alternatively, a custom project can be initiated to leverage in-house expertise for tailored design and optimization.

Applications - MAGicBeads Protein A+

Alkali tolerance

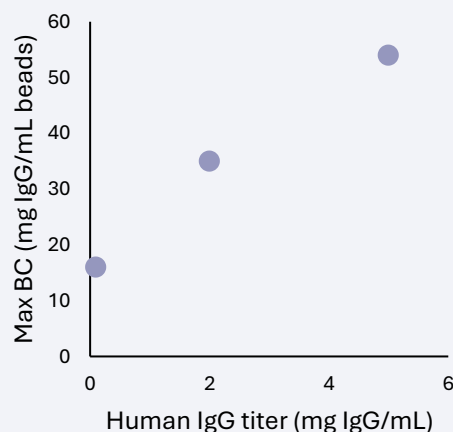
- Beads: MAGicBeads Protein A+
- CIP: 0.5 M NaOH
- Inc. time: 25 h (equals 100 purification cycles)
- BC tests: Every 5th hour



87% of binding capacity remaining after 25 hours of 0.5 M NaOH exposure which equals 100 CIP cycles with a contact time of 15 minutes.

Capacity dependent on titer

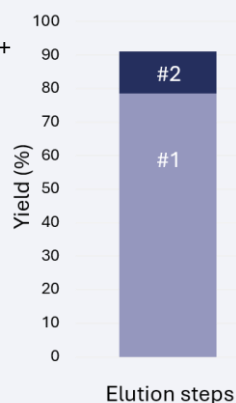
- Beads: MAGicBeads Protein A+
- Binding buffer: PBS, pH 7.4
- Inc. time: 1 h
- Volume: 1 mL
- Sample: Pure human IgG
- IgG conc: 0.1 – 5 mg/mL



The binding capacity is strongly dependent on the IgG concentration. Higher IgG concentrations result in greater binding capacities, whereas lower IgG concentrations lead to reduced binding capacities.

Yields

- Beads: MAGicBeads Protein A+
- Binding buffer: PBS, pH 7.4
- Inc. time: 1 h
- Volume: 1 mL
- Sample: Humanized IgG1 expressed in CHO cells
- IgG conc: 1.3 mg/mL
- Elution: 2x 0.5 mL glycine buffer, pH 2.7



High capacities and recoveries

BC: ~55 mg IgG/mL (human)

Recovery: ~90% (human)

High dynamic range

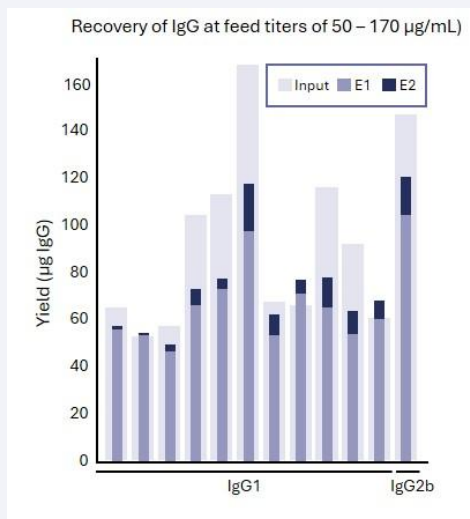
Reusable

- ⇒ For high IgG yields exceeding 80%, two elution steps are recommended
- ⇒ Majority of products are eluted in 1st step (see plot)

Applications - MAGicBeads Protein G

Specificity

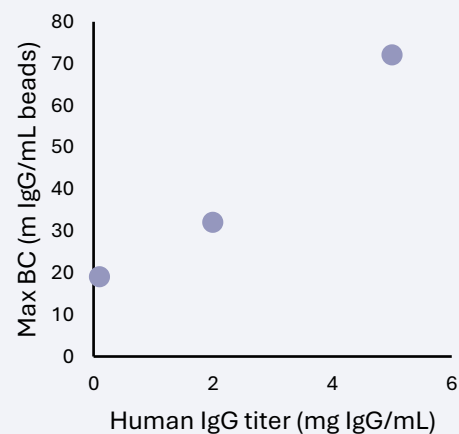
- Beads: MAGicBeads Protein G
- Sample: Mouse IgG expressed in CHO cells
- IgG conc: 0.05-0.17 mg/mL
- Binding buffer: PBS, pH 7.4
- Inc. time: 1 h



Mouse IgGs can efficiently be purified on MAGicBeads Protein G with high recoveries.

Capacity dependent on titer

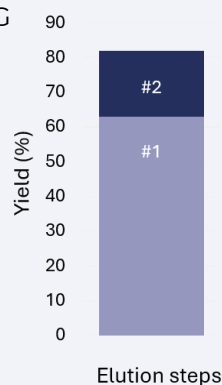
- Beads: MAGicBeads Protein G
- Binding buffer: PBS, pH 7.4
- Inc. time: 1 h
- Volume: 1 mL
- Sample: Pure human IgG
- IgG conc: 0.1 – 5 mg/mL



The binding capacity is strongly dependent on the IgG concentration. Higher IgG concentrations result in greater binding capacities, whereas lower IgG concentrations lead to reduced binding capacities.

Yields

- Beads: MAGicBeads Protein G
- Binding buffer: PBS, pH 7.4
- Inc. time: 1 h
- Volume: 1 mL
- Sample: Humanized IgG1 expressed in CHO cells
- IgG conc: 1.3 mg/mL
- Elution: 2x 0.5 mL glycine buffer, pH 2.7



High capacities

High titers (5 mg/mL)

65-80 mg IgG/mL (human)

65-80 mg IgG/mL (rabbit)

Low titers (0.1 mg/mL)

18-20 mg IgG/mL (human)

12-15 mg IgG/mL (mouse)

- ⇒ For high IgG yields exceeding 80%, two elution steps must be performed
- ⇒ Majority of products are eluted in 1st step (see plot)

Table 2. Characteristics for MAGicBeads Protein G and Protein A+

Product	MAGicBeads Protein G	MAGicBeads Protein A+
Bead suspension	10%	10%
Target molecule	Antibodies (IgG), bound via the F _c -region	Antibodies (IgG), bound via the F _c -region
Matrix	Superparamagnetic porous agarose	Superparamagnetic porous agarose
Ligand	Recombinant Protein G	Alkali-resistant recombinant Protein A
Average particle size (DV50) ¹	55 µm	55 µm
Maximum binding capacity ²	>65 mg IgG/mL settled beads	~55 mg IgG/mL settled beads
Chemical stability ³	Compatible with most standard aqueous buffers used for protein purification and 20% ethanol. Not compatible with citrate buffer and NaOH. Should not be stored at low pH for prolonged time	Compatible with most standard aqueous buffers used for protein purification and with 0.5 M NaOH and 20% ethanol. Not compatible with citrate buffer. Should not be stored at low pH for prolonged time
CIP stability	Not alkali tolerant	0.5 M NaOH
Storage	+2 to +8°C in 20% ethanol	+2 to +8°C in 20% ethanol
1	The median particle size of the cumulative volume distribution	
2	Binding capacity at 5 mg human IgG/mL	
3	Data of product stability is continuously updated based on ongoing stability studies	

Ordering information

MAGicBeads Protein A+

Products	Quantity	Product No.	Price (EUR)
MAGicBeads Protein A+	1 mL	1900	83
MAGicBeads Protein A+	10 mL	1901	534
MAGicBeads Protein A+	50 mL	1905	1118
MAGicBeads Protein A+	100 mL	1910	1620
MAGicBeads Protein A+	250 mL	1925	3240
MAGicBeads Protein A+	500 mL	1950	4896
MAGicBeads Protein A+	2.5 L	19250	15940
MAGicBeads Protein A+	10 L	191000	32017

MAGicBeads Protein G

Products	Quantity	Product No.	Price (EUR)
MAGicBeads Protein G	1 mL	1400	103
MAGicBeads Protein G	10 mL	1401	661
MAGicBeads Protein G	50 mL	1405	1384
MAGicBeads Protein G	100 mL	1410	2113
MAGicBeads Protein G	250 mL	1425	4011
MAGicBeads Protein G	500 mL	1450	6061
MAGicBeads Protein G	2.5 L	14250	19736
MAGicBeads Protein G	10 L	141000	39640

Purification of tagged molecules

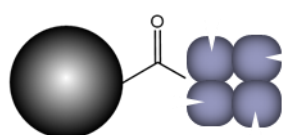
Tagging of molecules is commonly employed to enhance the specificity and efficiency of purification and/or detection. When no suitable natural ligand is available for a target molecule, the introduction of an affinity tag provides a practical alternative, enabling the use of affinity-based isolation methods.

MAGicBeads Streptavidin and Ni-IMAC systems offer simple and effective approaches for the magnetic separation of biotinylated and His-tagged molecules, respectively. Streptavidin binds biotin with one of the strongest known non-covalent interactions, forming a highly stable complex that is widely utilized in biotechnology and molecular biology applications.

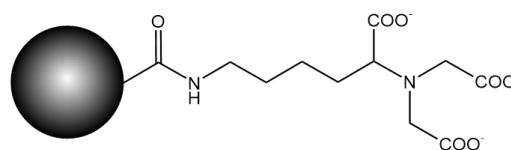
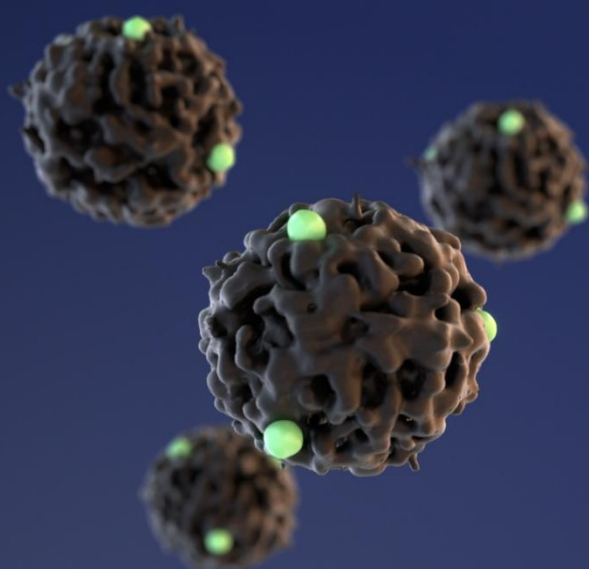
Immobilized metal affinity chromatography (IMAC) relies on metal ions coordinated to chelating ligands attached to a solid support, such as nickel in Ni-IMAC systems. Histidine residues within a His-tag possess side chains that strongly coordinate with nickel ions, creating the basis for selective binding and purification.

Importantly, Ni-IMAC beads can be regenerated by stripping the bound nickel ions from the chelating ligands and subsequently recharging them with fresh nickel ions, allowing for repeated use.

- MAGicBeads Streptavidin



- MAGicBeads Ni-IMAC



MAGicBeads are easily captured with magnets for efficient separation. Their hydrophilic agarose matrix minimizes nonspecific protein binding. The black colour allows easy visual tracking, and low aggregation ensures simple resuspension.

MAGicBeads Streptavidin & Ni-IMAC

Table 3. Characteristics for MAGicBeads Streptavidin and Ni-IMAC

Product	MAGicBeads Streptavidin	MAGicBeads Ni-IMAC
Bead suspension	10%	10%
Target molecule	Biotinylated molecules	Histidine-tagged molecules
Matrix	Superparamagnetic porous agarose	Superparamagnetic porous agarose
Ligand	Streptavidin	Nitrilotriacetic acid loaded with nickel ion (Ni-NTA)
Average particle size (DV50) ¹	90 µm	90 µm
Particle size distribution	50–150 µm	50–150 µm
Binding capacity ²	20–30 mg biotinylated IgG/mL settled beads, 1 mg biotinylated ss-DNA/mL settled beads (for 20 nt ss-DNA)	20–30 mg 30 kDa his ₆ -protein/mL settled beads
Storage	+2 to +8°C in 20% ethanol	+2 to +8°C in 20% ethanol

¹ The median particle size of the cumulative volume distribution

² The binding capacity for Ni-IMAC will depend on the nature of the His-tag and the protein

Ordering information

MAGicBeads Streptavidin

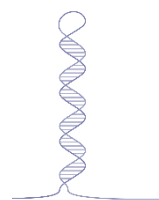
Products	Quantity	Product No.	Price (EUR)
MAGicBeads Streptavidin	1 mL	1600	68
MAGicBeads Streptavidin	10 mL	1601	320
MAGicBeads Streptavidin	50 mL	1605	1568
MAGicBeads Streptavidin	100 mL	1610	2845
MAGicBeads Streptavidin	250 mL	1625	5119
MAGicBeads Streptavidin	500 mL	1650	7981
MAGicBeads Streptavidin	2.5 L	16250	22393
MAGicBeads Streptavidin	10 L	161000	54456

MAGicBeads Ni-IMAC

Products	Quantity	Product No.	Price (EUR)
MAGicBeads Ni-IMAC	1 mL	1100	73
MAGicBeads Ni-IMAC	10 mL	1101	267
MAGicBeads Ni-IMAC	50 mL	1105	1025
MAGicBeads Ni-IMAC	100 mL	1110	1829
MAGicBeads Ni-IMAC	250 mL	1125	3930
MAGicBeads Ni-IMAC	500 mL	1150	7011
MAGicBeads Ni-IMAC	2.5 L	11250	26882
MAGicBeads Ni-IMAC	10 L	111000	85540

DNA clean-up

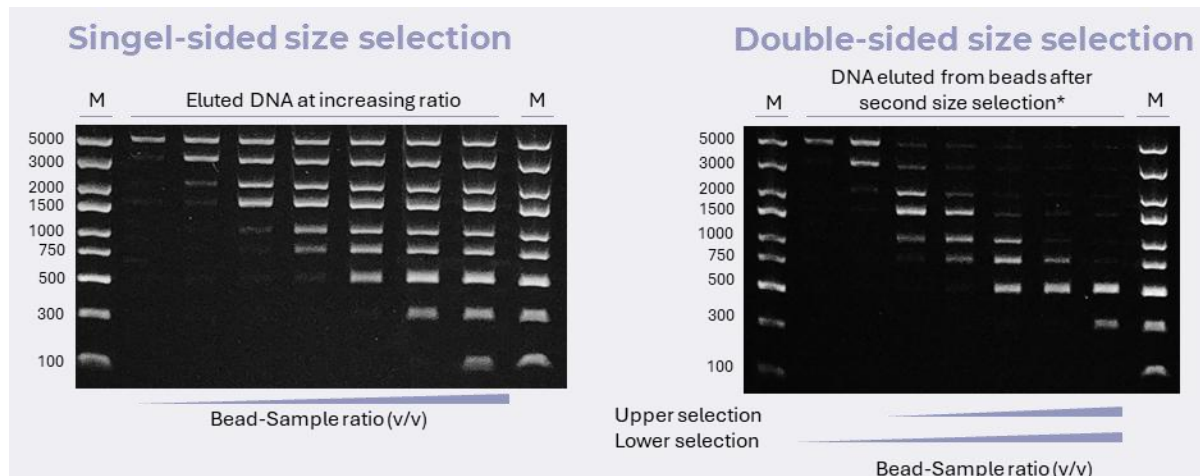
Optimized for both PCR clean-up and long-read sequencing sample preparation workflows, MAGicSPRI HMW delivers exceptional performance and reliability. Its high magnetization enables faster resuspension and more efficient magnetic separation, streamlining workflows and reducing processing time.



In addition, **MAGicSPRI HMW** provides precise nucleic acid size selection within narrow base pair ranges, ensuring high reproducibility and improved consistency across applications. The beads are excellent for long amplicon purification, efficiently depleting nucleic acid fragments smaller than 5 kb.

With its combination of speed, precision, and performance, MAGicSPRI HMW sets a new standard for SPRI-based purification.

Purify smarter. Not harder.



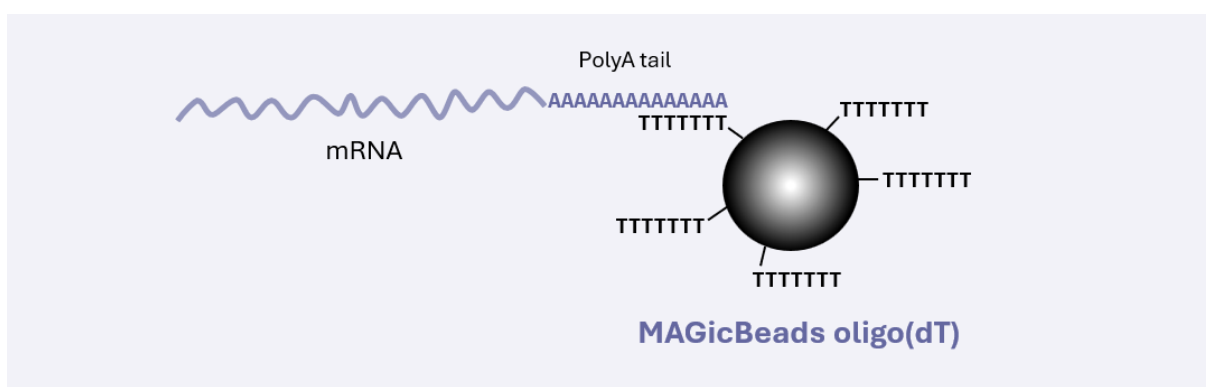
Streamline your clean-up. From PCR to NGS – purity you can trust.

RNA purification

MAGicBeads Oligo(dT) combines the proven selectivity of oligo(dT) affinity capture with high binding capacity for efficient purification of polyadenylated mRNA. With binding capacities of up to 2.5 mg mRNA/mL settled beads, MAGicBeads Oligo(dT) delivers performance comparable to high-capacity chromatography resins while enabling a simple, robust, and scalable purification workflow.

Because RNA molecules are large, bulky, and sensitive to processing conditions, gentle magnetic separation in batch mode offers important advantages over more demanding purification approaches. MAGicBeads Oligo(dT) combines this gentle handling with high-capacity mRNA capture, providing an efficient solution for streamlined purification and downstream processing.

- *High binding capacity:* Up to **2.5 mg** mRNA/mL settled beads
- *High selectivity:* Efficient capture of polyadenylated mRNA through established oligo(dT) affinity chemistry
- *Gentle processing:* Magnetic separation in batch mode minimizes the need for harsh or complex purification conditions
- *Scalable workflow:* Well suited for efficient mRNA purification from small scale 96-well plate volumes to process-scale applications



Capture more mRNA, scale out or up effortlessly

MAGicSPRI HMW and MAGicBeads Oligo(dT)

Table 4. Characteristics for MAGicSPRI HMW

Product	MAGicSPRI HMW
Target molecule	Nucleic acids
Beads	Small superparamagnetic solids
Bead ratio	1.8x for DNA clean-up
Size selection	From 100 bp up to 5 kb
Processing mode	Manual or automatic
Storage	Short-term storage: +2 to +8°C . Long-term storage: -20°C to -30°C

Table 5. Characteristics for MAGicBeads Oligo(dT)

Product	MAGicBeads Oligo(dT)
Bead suspension	10%
Target molecule	Polyadenylated molecules/mRNAs
Matrix	Superparamagnetic porous agarose
Ligand	Poly(dT) 18mer with proprietary linker
Average particle size (DV50) ¹	90 µm
Maximum binding capacity ²	Up to 2.5 mg mRNA/mL settled beads
Storage	+2 to +8°C in 20% ethanol

1. The median particle size of the cumulative volume distribution
2. The binding capacity (BC) will depend on the nature of the mRNA and the yield required. There is a trade-off between BC and yield. The reported BC number is based on a variety of mRNA constructs

Ordering information

MAGicSPRI HMW

Products	Quantity	Product No.	Price (EUR)
MAGicSPRI HMW	5 mL	4105	371
MAGicSPRI HMW	50 mL	4150	1217
MAGicSPRI HMW	500 mL	41500	8550

MAGicBeads Oligo(dT)

Products	Quantity	Product No.	Price (EUR)
MAGicBeads Oligo(dT)	1 mL	1700	169
MAGicBeads Oligo(dT)	10 mL	1701	1093
MAGicBeads Oligo(dT)	50 mL	1705	2289
MAGicBeads Oligo(dT)	100 mL	1710	3317
MAGicBeads Oligo(dT)	250 mL	1725	6636
MAGicBeads Oligo(dT)	500 mL	1750	On request
MAGicBeads Oligo(dT)	2.5 L	17250	On request
MAGicBeads Oligo(dT)	10 L	171000	On request

Customized beads

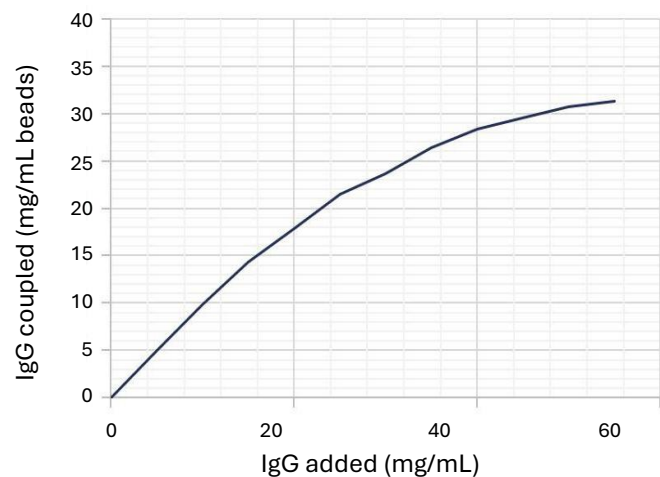
Tailored resins enhance selectivity and precision by being engineered for specific applications, improving purity, yield, and overall process efficiency, especially in industrial or high-throughput settings.

Magnetic beads consist of a base matrix, ligand, and coupling chemistry, which together determine selectivity, capacity, and performance.

Two options are available for designing your own beads:

- MAGicBeads ACT
- MAGicBeads Custom

MAGicBeads ACT are pre-activated beads with proprietary coupling chemistry, enabling rapid covalent attachment via thiols or primary amines under mild, aqueous conditions. They offer high binding capacity and stable ligand attachment, allowing on-site coupling.



For more specific needs, MAGicBeads Custom provides tailored solutions, where bead matrix, ligand, and chemistry are optimized in collaboration to meet defined performance requirements.

Parameters to consider for tailor made MAGic beads

- | | | |
|---------------|----------|----------------------|
| • Base matrix | • Ligand | • Coupling chemistry |
| • Magnetism | • Scale | • Ligand density |
| • Bead size | • Linker | |

MAGicBeads ACT

Table 6. Characteristics for MAGicBeads ACT

Product	MAGicBeads ACT
Bead suspension	10%
Coupling to	Primary amino and thiol groups
Matrix	Superparamagnetic porous agarose
Particle size	50–150 µm
Average particle size (DV50) ¹	90 µm
Coupling capacity ²	10–30 mg IgG/mL settled beads
Coupling buffer	PBS with 0.1% Tween® 20
Storage	+2 to +8°C in 20% ethanol

1

The median particle size of the cumulative volume distribution

2

Coupling capacity was determined by incubating 0.1 mL MAGicBeads ACT with rabbit IgG (1 mg/mL in 2 mL PBS) for 60 minutes at room temperature

Ordering information

MAGicBeads ACT

Products	Quantity	Product No.	Price (EUR)
MAGicBeads ACT	1 mL	1300	120
MAGicBeads ACT	10 mL	1301	366
MAGicBeads ACT	50 mL	1305	767
MAGicBeads ACT	100 mL	1310	1288
MAGicBeads ACT	250 mL	1325	2222
MAGicBeads ACT	500 mL	1350	3357
MAGicBeads ACT	2.5 L	13250	10931
MAGicBeads ACT	10 L	131000	21954

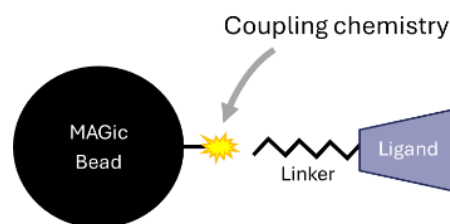
MAGicBeads Custom

Custom bead projects are commonly divided into four major steps depending on needs and requirements:

- Step 1. **Custom request and initial engagement**
- Step 2. **Prototype development**
- Step 3. **Process definition and optimization**
- Step 4. **Commercialization and support**

Each step contains milestones to ensure customer satisfaction.

You can leverage our proprietary bead materials or incorporate your own beads and/or ligands, whichever best supports your goals. Selecting the right chemistry requires careful evaluation, and with our extensive expertise, we ensure you achieve optimal performance and the best possible results.



Our proprietary production allows us to magnetize virtually any beads and support, regardless of size, scale or bead material.

Contact us today to get started!

Contact us for a quote for MAGicBeads custom projects

Magnetic separators

The MAGicAccio series of laboratory magnetic separators have been optimized for use with MAGicBeads magnetic agarose particles and are ideal for most bioseparation applications. The larger units are designed for durability with a lacquered PVC plastic shell, fitting standard 1-2 mL, 15 mL and 50 mL centrifuge tubes, and 500 mL bottles, and strong nickel-plated neodymium magnets placed safely inside. The MAGicAccio PILOT 2000 unit fits 2000 mL Nalgene bottles.

The MAGicAccio PROCESS is our large-scale automatic purification system for integrated clarification and target capture. The MAGicAccio PROCESS platform is highly scalable, supporting configurations from 1 to 40 liters of beads, corresponding to approximately 45 g up to 1.8 kg of IgG per purification cycle across different system scales.



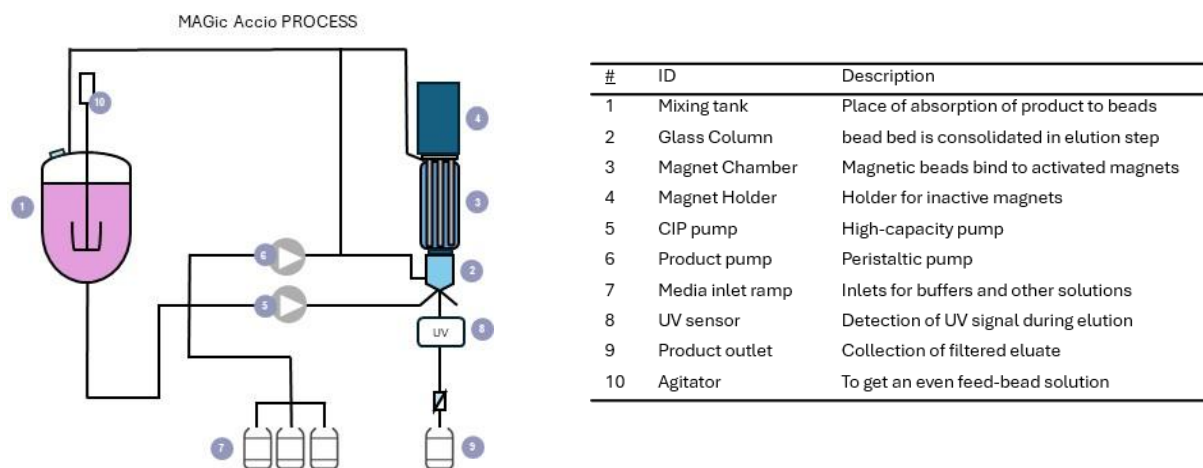
- MAGicAccio LAB cube
- MAGicAccio LAB rack
- MAGicAccio PILOT 50
- MAGicAccio PILOT 500
- MAGicAccio PILOT 2000
- MAGicAccio PROCESS



MAGicAccio PROCESS

“MAGicAccio PROCESS is the world’s first truly scalable magnetic separation system, designed specifically for large-scale manufacturing of biologics based on magnetic separation, thereby enabling implementation of the process improvements and cost advantages.”

A wide range of biomolecules can be purified using MAGicBeads in combination with the MAGicAccio PROCESS, for instance proteins, including antibodies, and emerging therapeutic modalities such as viral vectors and mRNA. For certain processes, the integration of single-use components can be advantageous, and systems can be customized to incorporate such configurations wherever feasible.



The **MAGicAccio PROCESS** system tackles existing clarification bottlenecks in chromatography platforms by directly integrating upstream processing (USP) with the initial downstream processing (DSP) capture step. Using magnetic beads for product separation, it eliminates the need for clarification and filtration, simplifying the process and improving efficiency.

MAGicAccio PROCESS:

- Improved overall process yield
- High output
- Less manual handling
- Faster
- Improved cost-of-goods (COGs)
- More stable and reliable process
- No process stops due to clogged filters



MAGicAccio LAB, PILOT & PROCESS

Table 7. Product description for MAGicAccio LAB & PILOT

MAGicAccio	LAB rack	LAB cube	PILOT 50		PILOT 500	PILOT 2000
Tube/bottle ¹	Microtube	Microtube	15 mL	50 mL	500 mL	2000 mL
Sample volume	50 µL - 2 mL	50 µL - 2 mL	3 mL - 15 mL	10 mL - 50 mL	100 - 500 mL	400 - 2000 mL
Bead volume ²	< 5 - 100 µL	< 5 - 100 µL	10 µL - 1 mL	10 µL - 5 mL	0.1 - 50 mL	3 - 250 mL
Separation time	1 - 5 sec	1 - 15 sec	10 sec	20 sec	3 - 5 min	3 - 5 min
Diameter	-	-	123 mm	123 mm	176 mm	250 mm
Height	-	12 mm	119 mm	119 mm	148 mm	220 mm
Weight	0.5 kg	15 g	0.4 kg	0.4 kg	3 kg	8 kg

¹ Standard polypropylene centrifuge tubes, 500 mL borosilicate bottles or 2 L Nalgene bottles (narrow-mouth polycarbonate bottles, product code: 10576922 from Thermo Scientific)
² The practical volume of settled beads that can be used

Table 8. Product description for MAGicAccio PROCESS

Product	MAGicAccio PROCESS
Operation procedures	Automatic purification system for integrated clarification and target capture
Bead capacity	1-40 L settled beads depending on scale of system
Magnetic field strength	0.6 Tesla
Main components	Reactor tank, glass column, magnet chamber
Components and piping	Stainless steel (316L), polishing grade Ra 0.5 µm
Pumps	2 pumps; peristaltic product pump and high-capacity CIP pump
pH stability, operational	2-14 (no HCl)
pH stability, long-term	3-14
Sensors	UV meter, conductivity meter and pressure sensor
Cleaning	Regular cleaning-in-place (CIP) using 1 M sodium hydroxide is recommended
Related products	MAGicBeads are fully validated for compatibility with the MAGicAccio PROCESS. Their enhanced magnetic properties enable highly efficient and reliable separation

Ordering information

MAGicAccio LAB, PILOT & PROCESS

Products	Quantity	Product No.	Price (EUR)
MAGicAccio LAB rack	1	2000	908
MAGicAccio LAB cube	1	2100	19
MAGicAccio PILOT 50	1	2200	980
MAGicAccio PILOT 500	1	2300	3751
MAGicAccio PILOT 2000	1	2400	7502

mAGic™ BioProcessing

MAGic BioProcessing – we make magic possible!

Explore our full portfolio of magnetic beads engineered for consistent performance across diverse workflows.

Discover our magnetic bead lineup

MAGIC BIOPROCESSING

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SE-754 50 Uppsala, Sweden

Email: info@magicbioprocessing.com

Web: www.magicbioprocessing.com

mAGic™ BioProcessing