

## Cell Culture ze znakiem SIGMA – oferta specjalna produktów do hodowli komórkowych

Prezentowana oferta jest wyselekcjonowaną grupą najczęściej kupowanych produktów ze znakiem Sigma - *cell culture tested* i stosowanych do hodowli komórek eukariotycznych w najlepszych laboratoriach świata.

Są wśród nich surowice FBS, gotowe płynne media, buforowane roztwory soli, aminokwasy, antybiotyki, odczynniki do izolacji komórek, media do mrożenia komórek, plastik do hodowli firmy Corning i wiele innych.

Szczególnego podkreślenia wymagają wybrane media do hodowli z nazwą AQmedia, w których zamiast niestabilnej glutaminy zastosowano L-alanylo-glutaminę. Nowością tej oferty jest doskonały zestaw TOX7 do określania przeżywalności hodowanych komórek metodą pomiaru aktywności LDH.

Nr katalogowy	Nazwa produktu	Cena katalogowa PLN*	Rabat	Cena specjalna PLN*
<b>Sera</b>				
F7524-500ml	FBS, non-USA origin, sterile filtered cell culture tested	526,01	55%	<b>236,70</b>
F9665-500ml	FBS, non-USA origin, heat inactivated, sterile filtered, cell culture tested	630,01	55%	<b>283,50</b>
F6178-500ml	FBS, USA origin, qualified, sterile filtered, cell culture tested	1174,02	55%	<b>528,31</b>
<b>Media</b>				
R5886-6x500ml	RPMI-1640 Medium, with 25mM HEPES, w/o L-glutamine	340,00	30%	<b>238,00</b>
R0883-6x500ml	RPMI-1640 Medium, with sodium bicarbonate, w/o L-glutamine	264,40	30%	<b>185,08</b>
R8758-6x500ml	RPMI-1640 Medium, with L-glutamine & sodium bicarbonate	242,01	30%	<b>169,41</b>
R7388-6x500ml	RPMI-1640 Medium, Modified, with 20mM HEPES and L-glutamine, w/o sodium bicarbonate	337,60	30%	<b>236,32</b>
R2405-6x500ml	RPMI-1640 AQmedia™, with L-alanyl-glutamine and sodium bicarbonate	353,60	35%	<b>229,84</b>
D6046-6x500ml	DMEM – low glucose 1.0 g/L, with L-glutamine & sodium bicarbonate	266,00	30%	<b>186,20</b>
D5796-6x500ml	DMEM – high glucose 4.5 g/L, with L-glutamine & sodium bicarbonate, w/o sodium pyruvate	278,40	30%	<b>194,88</b>
D5671-6x500ml	DMEM – high glucose 4.5 g/L, with sodium bicarbonate, w/o L-glutamine & sodium pyruvate	249,61	30%	<b>174,73</b>
D0819-500ml	DMEM – high glucose 4.5 g/L, AQmedia™, with L-alanyl-glutamine & sodium bicarbonate, w/o sodium pyruvate	70,00	30%	<b>49,00</b>
D8437-6x500ml	DMEM / F12 HAM Nutrient Mixture, with L-glutamine, with 15mM HEPES & sodium bicarbonate	312,01	30%	<b>218,41</b>
M4655-6x500ml	MEM Eagles with Earle's salts, with L-glutamine & sodium bicarbonate	245,60	30%	<b>171,92</b>
M2279-6x500ml	MEM Eagles with Earle's salts & sodium bicarbonate, w/o L-glutamine	264,81	30%	<b>185,37</b>
M0446-500ml	MEM Eagle AQmedia™, with Earle's salts, L-alanyl-glutamine & sodium bicarbonate	70,00	30%	<b>49,00</b>
M7528-6x500ml	Medium 199 HEPES Modification, with Earle's salts, 25mM HEPES & sodium bicarbonate, w/o L-glutamine	546,01	30%	<b>382,21</b>
M4530-6x500ml	Medium 199 with Earle's salts, with L-glutamine & sodium bicarbonate	289,60	30%	<b>202,72</b>
M7653-6x500ml	Medium 199 with Hank's salts & sodium bicarbonate, w/o L-glutamine	309,21	30%	<b>216,45</b>
M9309-6x500ml	McCoy's 5A Medium Modified, with L-glutamine & sodium bicarbonate	582,01	30%	<b>407,41</b>
L1518-6x500ml	L-15 Medium (Leibovitz) with L-glutamine	686,02	30%	<b>480,21</b>
N6908-6x500ml	F-10 HAM Nutrient Mixture with L-glutamine & sodium bicarbonate	273,60	30%	<b>191,52</b>
C6039-50ml	Cell Freezing Medium – Glycerol 1x	798,02	50%	<b>399,01</b>
C6164-6x50ml	Cell Freezing Medium – DMSO 1x	3372,07	50%	<b>1686,03</b>

Nr katalogowy	Nazwa produktu	Cena katalogowa PLN*	Rabat	Cena specjalna PLN*
<b>Cell Culture Reagents &amp; Corning® Plastics</b>				
D8537-6x500ml	Dulbecco's Phosphate Buffered Saline without CaCl <sub>2</sub> & MgCl <sub>2</sub>	302,41	40%	<b>181,45</b>
D8662-6x500ml	Dulbecco's Phosphate Buffered Saline with CaCl <sub>2</sub> & MgCl <sub>2</sub>	321,21	40%	<b>192,73</b>
D4031-6x500ml	Dulbecco's Phosphate Buffered Saline with 1.0g/L glucose, sodium pyruvate, streptomycin sulfate, kanamycin monosulfate, CaCl <sub>2</sub> & MgCl <sub>2</sub>	618,01	40%	<b>370,81</b>
H6648-6x500ml	Hanks' Balanced Salt Solution with sodium bicarbonate, w/o phenol red, CaCl <sub>2</sub> and MgSO <sub>4</sub>	338,40	40%	<b>203,04</b>
E2888-6x500ml	Earle's Balanced Salt Solution with sodium bicarbonate	317,20	40%	<b>190,32</b>
G7513-100ml	L-Glutamine Solution, 200 mM	74,40	60%	<b>29,76</b>
A5955-100ml	Antibiotic-Antimycotic Suspension, stabilized (100x)	228,80	50%	<b>114,40</b>
N1142-20ml	Neomycin Solution	54,40	50%	<b>27,20</b>
P0781-100ml	Penicillin-Streptomycin Solution (100x)	67,20	50%	<b>33,60</b>
P4333-100ml	Penicillin-Streptomycin, stabilized (100x)	70,80	50%	<b>35,40</b>
A2942-20ml	Amphotericin B solution, 250 µg/mL in deionized water	104,81	50%	<b>52,40</b>
K0254-20ml	Kanamycin solution 50mg/ml	275,20	50%	<b>137,60</b>
N6261-5mu	Nystatin powder	322,01	50%	<b>161,00</b>
L2020-1mg	Laminin, 1 mg/ml, Tris buffered NaCl	1400,03	35%	<b>910,02</b>
F1141-5mg	Fibronectin from bovine plasma, 1 mg/mL (in 0.5 M NaCl, 0.05 M Tris, pH 7.5)	2084,04	35%	<b>1354,63</b>
F2006-2mg	Fibronectin from human plasma, lyophilized powder	1560,03	35%	<b>1014,02</b>
C9301-25mg	Collagen from chicken sternal cartilage, Type II (Miller) powder	1428,03	35%	<b>928,22</b>
P4707-50ml	Poly-L-lysine solution 0.01%, mol wt 70,000-150,000	410,01	35%	<b>266,51</b>
C2674-1G	Collagenase from <i>Clostridium histolyticum</i> , 0.5-5.0 FALGPA units/mg solid	1576,03	40%	<b>945,62</b>
B8405-100ml	Bufferall 100x	658,01	40%	<b>394,81</b>
I3021-100ml	IGEPAL® CA-630	319,21	40%	<b>191,53</b>
P8192-5x10ml	TWEEN® 80 solution 10%, low peroxide	422,01	40%	<b>253,21</b>
E7885-5mg	Elastase, pancreatic from porcine pancreas lyophilized powder	570,01	40%	<b>342,01</b>
P1860-1ml	Protease Inhibitor Cocktail for use in tissue culture media, DMSO solution	396,40	40%	<b>237,84</b>
TOX7-1KT	<i>In Vitro</i> Toxicology Assay Kit, Lactic Dehydrogenase based	1760,04	20%	<b>1408,03</b>
P4937-500ml	Percoll® pH 8.5-9.5	2116,04	40%	<b>1269,62</b>
F8016-500g	Ficoll® 400 lyophilized powder	7800,15	30%	<b>5460,10</b>
A6929-40x3ml	ACCUSPIN™ System-Histopaque®-1077	800,01	30%	<b>560,01</b>
M7145-100ml	MEM Non-essential Amino Acid Solution (100x)	72,81	60%	<b>29,12</b>
M5310-100ml	Mineral Oil, mouse embryo tested	101,20	40%	<b>60,72</b>
H0887-100ml	HEPES, 1 M, pH 7.0-7.6	220,01	40%	<b>132,01</b>
H8889-500ml	Histopaque®-1077 Hybri-Max™, hybridoma tested	618,01	40%	<b>370,81</b>
T3924-500ml	Trypsin-EDTA solution, 1x, cell culture tested	231,21	40%	<b>138,73</b>
T4049-500ml	Trypsin-EDTA solution, 0.25% cell culture tested	195,61	40%	<b>117,37</b>
S8636-100ml	Sodium Pyruvate Solution, 100mM	40,40	40%	<b>24,24</b>
S8761-100ml	Sodium bicarbonate solution, 7.5%	32,80	40%	<b>19,68</b>
T8154-100ml	Trypan Blue solution, 0.4%	74,40	40%	<b>44,64</b>
CLS430639-200EA	Corning® cell culture flasks, surface area 25 cm <sup>2</sup> , canted neck, cap (vented)	1087,62	45%	<b>598,19</b>
CLS430720-100EA	Corning® cell culture flasks, surface area 75 cm <sup>2</sup> , canted neck, cap (plug seal)	906,81	45%	<b>498,75</b>
CLS430641-100EA	Corning® cell culture flasks, surface area 75 cm <sup>2</sup> , canted neck, cap (vented)	1051,22	45%	<b>578,17</b>
CLS3289-200EA	Corning® cell culture flasks CellBIND® surface, 25 cm <sup>2</sup> , canted neck, cap (vent.)	1303,62	45%	<b>716,99</b>
CLS3290-100EA	Corning® cell culture flasks CellBIND® surface, 75 cm <sup>2</sup> , canted neck, cap (vent.)	1264,02	45%	<b>695,21</b>
CLS3516-50EA	Corning® Costar® cc plates, 6 well, flat bottom, pkg of (individually wrapped)	531,61	45%	<b>292,39</b>
CLS3513-50EA	Corning® Costar® cc plates, 12 well, flat bottom, pkg of 50 (individually wrapped)	695,61	45%	<b>382,59</b>
CLS430166-500EA	Corning® petri dishes, D × H 60 mm × 15 mm, tissue-culture treated	1020,82	45%	<b>561,45</b>
CLS4487-200EA	Corning® Costar® Stripette® plastic, ser. pipettes, paper/plastic wrap, cap.5ml	343,21	60%	<b>137,28</b>
CLS4488-200EA	Corning® Costar® Stripette® plastic, ser. pipettes, paper/plastic wrap, cap. 10ml	349,20	60%	<b>139,68</b>
CLS4489-200EA	Corning® Costar® Stripette® plastic, ser. pipettes, paper/plastic wrap, cap. 25ml	649,61	60%	<b>259,84</b>
CLS430790-500EA	Corning® Centrifuge Tubes, 15 mL, polypropylene, CentriStar cap	910,02	60%	<b>364,01</b>
CLS430828-500EA	Corning® Centrifuge Tubes, 50 mL, polypropylene, CentriStar cap	1037,22	60%	<b>414,89</b>

## Kod promocji: U35

Aby skorzystać z cen specjalnych kod promocji musi być umieszczony na zamówieniu. W zamówieniach internetowych prosimy wpisywać nr kodu w okienko „kod promocji”. Cena specjalna naliczy się automatycznie. Promocja dotyczy tylko wymienionych produktów i wielkości opakowań. Rabaty nie sumują się.  
\*Ceny w ofercie są cenami netto przy kursie Euro = 4,00 PLN i mogą ulec zmianie.

**Oferta ważna do 31.12.2009.**

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