



## CENOVÁ NABÍDKA

AnaWays, s.r.o.

Bavory 22  
692 01 Bavory  
Czech Republic

VAT 293 65 295

**Fakturační adresa:**

Univerzita Palackého  
Lékařská fakulta  
tř. Svobody 8  
Olomouc 771 26

**Dodací adresa:**

UMTM  
Hněvotínská 5  
Olomouc 775 15

**Číslo nabídky:**

UMTM\_220322

**Datum:**

22.03.2022

Položka	Popis	Množství	Cena za kus	Cena celkem
ATCC-HTB-22	MCF7; Breast Adenocarcinoma; Human (Homo sapiens) BSL Level: ATCC BSL 1	1	14 875,00 Kč	14 875,00 Kč
ATCC-HTB-37	Caco-2; Colon Adenocarcinoma; Human ((For Profit Companies Have To Apply For A License Prior To	1	14 875,00 Kč	14 875,00 Kč
ATCC-HTB-55	Calu-3; Lung Adenocarcinoma; Human (Homo sapiens) BSL Level: ATCC BSL 1	1	14 875,00 Kč	14 875,00 Kč
ATCC-CCL-171	MRC-5; Lung Fibroblast; Human (Homo sapiens) BSL Level: ATCC BSL 1	1	14 875,00 Kč	14 875,00 Kč
ATCC-30-2003	Eagle's Minimum Essential Medium (EMEM) BSL Level: No BSL	3	1 225,00 Kč	3 675,00 Kč
	Doprava	1	2 860,00 Kč	2 860,00 Kč

Cena: 66 035,00 Kč  
DPH (21,00%): 13 867,35 Kč  
Cena celkem včetně DPH: 79 902,35 Kč

The cells should be cultured on medium recommended by ATCC, according to the instructions in the applicable Product Sheet and Certificate of Analysis. These can be found at [www.lgcstandards-atcc.org](http://www.lgcstandards-atcc.org) under the documentation tab for each product and downloaded after creating your ATCC profile and signing in. Failure to use the instructions given in the downloaded documents will invalidate your 30 day warranty period. For many cell lines ATCC offers media, sera and reagents can be delivered together with ATCC® cells. Choosing ATCC media and sera not only allows you to save time searching for alternative reagents with desired performance, but also will reduce the risk of problems with reviving cells, slow growth and altered characteristics. If this is only possible, start the culture immediately upon receipt, this will reduce the risk of problems with cell viability. If it is not possible to start the culture upon receipt, the cells should be stored at -135°C or lower temperature (in liquid nitrogen vapor phase). Storage at -70°C or -80°C will result in loss of viability. All orders are subject to ATCC's Material Transfer Agreement (MTA).

Nabídka platí do:

25.04.2022

Kontakt:

Tel.:

E-mail: