



## Ta sama jakość, te same produkty - teraz prosto od Honeywell

Upusty do 90% na podstawowe odczynniki laboratoryjne

Większość tych odczynników była zawsze produkowana przez firmę Honeywell w fabryce zlokalizowanej w Seelze (Niemcy). Nadal mogą Państwo liczyć na tę samą, stałą i wysoką jakość, do której się Państwo przywiązali.

### Produkty wysokiej jakości

Z przyjemnością przedstawiamy Państwu ofertę specjalną na szeroką gamę wysokiej jakości produktów marek Fluka™, Chromasolv™ i Sigma-Aldrich™: rozpuszczalniki czysta, ACS i HPLC, kwasy, zasady, adsorbenty i środki suszące oraz odczynniki do miareczkowania.

#### Odczynniki o czystości HPLC/LCMS

Nr katalogowy	Nazwa	Cena katalogowa	Rabat	Cena specjalna
34499-2.5L	2,2,4-Trimethylpentane CHROMASOLV® for pesticide residue analysis	513	75%	128
34862-2.5L	2,2,4-Trimethylpentane CHROMASOLV®, for HPLC, ≥99%	837	75%	209
34863-2.5L	2-Propanol CHROMASOLV®, 99.9%	510	75%	128
34965-2.5L	2-Propanol LC-MS CHROMASOLV®	378	65%	132
31062-2.5L	Acetone CHROMASOLV® for analysis of dioxins, furans and PCB, ≥99.8%	294	75%	74
34480-2.5L	Acetone CHROMASOLV® for pesticide residue analysis	244	75%	61
650501-1L	Acetone CHROMASOLV® Plus, for HPLC, ≥99.9%	243	75%	61
34850-2.5L	Acetone CHROMASOLV®, for HPLC, ≥99.8%	456	75%	114
34998-2.5L	Acetonitrile CHROMASOLV® Plus, for HPLC, ≥99.9%	1598	90%	160
34851-2.5L	Acetonitrile CHROMASOLV®, for HPLC, gradient grade, ≥99.9%	1244	90%	124
34888-2.5L	Acetonitrile E CHROMASOLV®, for HPLC, for UV, ≥99.9% (GC)	1082	90%	108
34967-2.5L	Acetonitrile LC-MS CHROMASOLV®	1442	85%	216
34854-2.5L	Chloroform CHROMASOLV®, for HPLC, ≥99.8%, amylene stabilized	819	85%	123
34855-2.5L	Cyclohexane CHROMASOLV®, for HPLC, ≥99.7%	1050	85%	158
34488-2.5L	Dichloromethane CHROMASOLV® for pesticide residue analysis	638	75%	160
34856-2.5L	Dichloromethane CHROMASOLV®, for HPLC, ≥99.8%, contains amylene as stabilizer	670	80%	134
51779-1L	Dimethyl sulfoxide CHROMASOLV® GC-Headspace tested, ≥99.9%	567	35%	369

31063-2.5L	Ethyl acetate CHROMASOLV® for pesticide residue analysis	465	75%	116
34858-2.5L	Ethyl acetate CHROMASOLV®, for HPLC, ≥99.7%	545	75%	136
34972-2.5L-R	Ethyl acetate LC-MS CHROMASOLV®	400	45%	220
34873-2.5L	Heptane CHROMASOLV®, for HPLC, ≥99%	1293	85%	194
34484-2.5L	Hexane CHROMASOLV® for pesticide residue analysis	553	85%	83
34859-2.5L	Hexane CHROMASOLV®, for HPLC, ≥97.0% (GC)	982	85%	147
414816-1L	Methano CHROMASOLV® for GC/MS analysis of volatile organics, ≥99.9%	472	75%	118
34860-2.5L-R	Methanol CHROMASOLV®, for HPLC, ≥99.9%	279	80%	56
34885-2.5L-R	Methanol CHROMASOLV®, gradient grade, for HPLC, ≥99.9%	338	80%	68
34966-2.5L	Methanol LC-MS CHROMASOLV®	307	75%	77
44901-1L	N,N-Dimethylacetamide CHROMASOLV® GC-Headspace tested, ≥99.9%	812	50%	406
51781-1L	N,N-Dimethylacetamide CHROMASOLV® GC-Headspace tested, ≥99.9%	525	50%	263
270547-2.5L	N,N-Dimethylformamide CHROMASOLV® Plus, for HPLC, ≥99.9%	1002	70%	301
34956-2.5L	Pentane CHROMASOLV®, for HPLC, ≥99.0%	689	75%	172
34875-2.5L	tert-Butyl methyl ether CHROMASOLV®, for HPLC, ≥99.8%	847	75%	212
34865-2.5L	Tetrahydrofuran CHROMASOLV® Plus, inhibitor-free, for HPLC, ≥99.9%	1574	80%	315
34494-2.5L	Toluene CHROMASOLV® for pesticide residue analysis acc. to FDA	359	75%	90
34866-2.5L	Toluene CHROMASOLV®, for HPLC, 99.9%	673	80%	135
34877-2.5L	Water CHROMASOLV® Plus, for HPLC	203	75%	51

#### Odczynniki o czystości czda

Nr katalogowy	Nazwa	Cena katalogowa	Rabat	Cena specjalna
33065-1L-R	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	307	75%	77
33407-2.5L	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	467	75%	117
33539-1L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	211	75%	53
33539-2.5L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	395	75%	99
33539-5L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	835	75%	209
59090-1L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	289	60%	116
33209-1L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	222	60%	89
33209-2.5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	487	60%	195
27221-1L	Acetic acid puriss., 99-100%	199	75%	50
27221-2.5L	Acetic acid puriss., 99-100%	581	75%	145
33214-1L	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	214	60%	86
32201-1L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	157	75%	39
32201-2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	331	75%	83
06220-1KG	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	329	75%	82
11209-1KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	270	75%	68
30501-1L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH3 basis	106	75%	27
30501-2.5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH3 basis	244	75%	61

30501-5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH3 basis	487	75%	122
05002-1L	Ammonium hydroxide solution puriss., 30-33% NH3 in H2O	134	75%	34
09720-1KG	Ammonium iron(II) sulfate hexahydrate puriss. p.a., reag. ISO, Reag. Ph. Eur., ≥99.0% (RT)	276	75%	69
09880-100G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	341	75%	85
09880-500G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	1169	75%	292
31114-1KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	229	75%	57
31125-1KG-R	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	264	75%	66
31146-1KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	225	75%	56
31307-1KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	169	75%	42
31627-1L	Carbon disulfide for IR spectroscopy, puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.9% (GC)	396	75%	99
32211-1L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	356	75%	89
32211-2.5L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	749	75%	187
12849-1KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP, FCC	332	75%	83
33117-2.5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	629	80%	126
32222-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	162	75%	41
32222-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	334	75%	84
32203-1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	294	80%	59
32203-2.5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	648	80%	130
32203-5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	1121	80%	224
41640-1L	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	686	75%	172
33211-1L-R	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	196	75%	49
33211-2.5L-R	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	417	75%	104
03750-1L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	351	75%	88
33015-1L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	215	65%	75
27001-1L-R	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	172	75%	43
49770-1L	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	565	75%	141
32287-1L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	341	75%	85
32287-2.5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	712	75%	178
32293-1L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	413	75%	103
32293-2.5L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	1082	75%	271
30720-2.5L-R	Hydrochloric acid puriss. p.a., ≥32%	205	75%	51
30721-1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	110	75%	28
30721-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	206	75%	52
30107-1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	294	75%	74
30103-1L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	198	75%	50
31232-250G	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	182	75%	46

83384-100G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	519	75%	130
32213-1L	Methanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8% (GC)	126	75%	32
32213-2.5L	Methanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8% (GC)	269	75%	67
32213-5L	Methanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8% (GC)	467	75%	117
33120-1L-R	N,N-Dimethylformamide puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.8% (GC)	345	75%	86
30709-1L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	180	80%	36
30709-2.5L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	395	80%	79
30755-1L	Perchloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 70.0-72.0%	668	60%	267
31642-1L	Perdrogen™ 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reagent ISO, reagent Ph. Eur., ≥30%	285	75%	71
77310-100G	Periodic acid puriss. p.a., ACS reagent, for oxidimetric titration, crystallized, ≥99.0% (RT)	469	75%	117
32299-1L	Petroleum ether puriss. p.a., ACS reagent, reagent ISO, low boiling point hydrogen treated naphtha, bp ≥ 90% 40-60 °C (≥ 90%)	234	80%	47
32299-2.5L	Petroleum ether puriss. p.a., ACS reagent, reagent ISO, low boiling point hydrogen treated naphtha, bp ≥ 90% 40-60 °C (≥ 90%)	431	80%	86
32299-5L	Petroleum ether puriss. p.a., ACS reagent, reagent ISO, low boiling point hydrogen treated naphtha, bp ≥ 90% 40-60 °C (≥ 90%)	842	80%	168
30417-1L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	341	75%	85
30417-2.5L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	783	75%	196
60130-1KG	Potassium chloride puriss. p.a., ≥99.5% (AT)	202	75%	51
12636-1KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	138	75%	35
30603-1KG	Potassium hydroxide puriss. p.a., Reagent Ph. Eur., ≥85%, pellets	184	70%	55
30315-250G	Potassium iodide puriss. p.a., reagent ISO, reagent Ph. Eur., ≥99.5%	476	80%	95
30315-500G	Potassium iodide puriss. p.a., reagent ISO, reagent Ph. Eur., ≥99.5%	824	80%	165
30315-1KG	Potassium iodide puriss. p.a., reagent ISO, reagent Ph. Eur., ≥99.5%	1620	80%	324
31270-1KG	Potassium sulfate puriss. p.a., ACS reagent, reagent ISO, ≥99%	246	75%	62
31630-100G-R	Silver nitrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8%	1670	75%	418
32319-1KG-R	Sodium acetate puriss. p.a., ACS reagent, reagent Ph. Eur., anhydrous	354	80%	71
31432-1KG-R	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	313	80%	63
31434-1KG-R	Sodium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	145	75%	36
31434-5KG-R	Sodium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	399	75%	100
71690-1KG	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	150	50%	75
30620-1KG-R	Sodium hydroxide puriss. p.a., ACS reagent, reagent Ph. Eur., K 0.02%, ≥98%, pellets	149	70%	45
30620-5KG-R	Sodium hydroxide puriss. p.a., ACS reagent, reagent Ph. Eur., K 0.02%, ≥98%, pellets	593	70%	178
06203-1KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	149	75%	37
06203-5KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	572	75%	143

04276-1KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	191	75%	48
31481-1KG-R	Sodium sulfate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.0%	180	75%	45
30743-1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reagent ISO, reagent Ph. Eur., 95.0-97.0%	158	75%	40
30743-2.5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reagent ISO, reagent Ph. Eur., 95.0-97.0%	407	75%	102
19460-1L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	242	75%	61
87368-2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reagent Ph. Eur., ≥99.9%	767	80%	153
32249-1L	Toluene puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.7% (GC)	198	75%	50
32249-2.5L	Toluene puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.7% (GC)	471	75%	118
31665-1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	254	80%	51
14455-1KG-R	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	204	80%	41

### Odważki analityczne

Nr katalogowy	Nazwa	Cena katalogowa	Rabat	Cena specjalna
38057-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	128	65%	45
38057-6X1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	668	65%	234
38280-1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	81	65%	28
38280-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	425	65%	149
38282-1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	96	65%	34
38282-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	506	65%	177
38061-1EA	Iodide iodate concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1N)	140	50%	70
38061-6X1EA	Iodide iodate concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1N)	739	50%	370
38060-1EA	Iodine concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1 N)	103	50%	52
38060-6X1EA	Iodine concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1 N)	545	50%	273
38250-1EA	Oxalic acid concentrate for 1L standard solution, 0.05 M (COOH) <sub>2</sub> (0.1N)	95	50%	48
38070-1EA-R	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	82	40%	49
38070-6X1EA-R	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	431	40%	259
38130-1EA-R	Potassium permanganate concentrate for 1L standard solution, 1/50 M KMnO <sub>4</sub> (0.1N)	143	65%	50
38130-6X1EA-R	Potassium permanganate concentrate for 1L standard solution, 1/50 M KMnO <sub>4</sub> (0.1N)	751	65%	263
38310-1EA-R	Silver nitrate concentrate for 1L standard solution, 0.1 M AgNO <sub>3</sub> (0.1N)	345	70%	104
38310-6X1EA-R	Silver nitrate concentrate for 1L standard solution, 0.1 M AgNO <sub>3</sub> (0.1N)	1805	70%	542
38210-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	82	65%	29
38210-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	431	65%	151
38215-1EA-R	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	96	65%	34

38215-6X1EA-R	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	506	65%	177
38243-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.01N)	79	55%	36
38243-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.01N)	415	55%	187
38200-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	76	55%	34
38200-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	400	55%	180
38294-1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0 N)	97	65%	34
38294-6X1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0 N)	510	65%	179
32043-1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	73	60%	29
32043-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	383	60%	153

**Aby złożyć zamówienie prosimy o kontakt z:**

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**Aby uzyskać informacje o Honeywell**

**Research Chemicals prosimy o kontakt z:**

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**Regulamin:**

Ceny w ofercie są cenami netto. Podane ceny specjalne są stałe przez cały okres trwania promocji, wartość rabatu procentowego może ulec zmianie w zależności od aktualnej ceny katalogowej. Zastrzegamy sobie możliwość przedłużenia czasu trwania promocji lub odwołania jej w każdym czasie. Aby skorzystać z cen specjalnych kod promocji HAB musi być umieszczony na zamówieniu. Promocja nie łączy się z innymi rabatami i jest ważna tylko na terytorium Polski.

**Promocja jest ważna do 31.12.2017**