

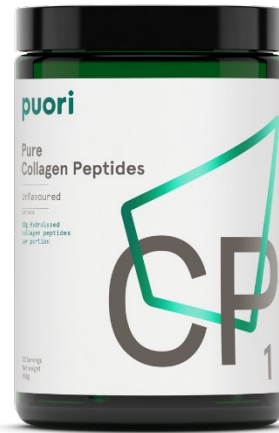
Tuesday, April 4, 2023  
Puori  
Copenhagen, Denmark  
<https://puori.com/>

Ellipse Analytics  
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**Batch/Lot Number: 8919018**

**RESULTS SUMMARY**

| Analytes             | Compliance |
|----------------------|------------|
| Heavy Metals         | Pass       |
| Bisphenols           | Pass       |
| Glyphosate           | Pass       |
| Label Claim Accuracy | Pass       |
| Pesticides           | Pass       |
| Residual Solvents    | Pass       |
| Antibiotics          | Pass       |



**PRODUCT SUMMARY**

**Brand:** Puori

**Product Name:** Puori CP1 Pure Collagen Peptides

**Product Description:** CP1 from Puori is pure, high-quality hydrolysed collagen powder, which ensures optimal absorption and function in the body.

**Batch/Lot Number:** 8919018



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<sup>1</sup>Heavy Metals Tolerance: <https://oehha.ca.gov/proposition-65/proposition-65-list>

<sup>2</sup>Bisphenols Tolerance: <https://oehha.ca.gov/proposition-65/proposition-65-list>

<sup>3</sup>Residual Solvents Tolerance: [https://www.uspnf.com/sites/default/files/usp\\_pdf/EN/USPNF/revisions/gc-467-residual-solvents-ira-20190927.pdf](https://www.uspnf.com/sites/default/files/usp_pdf/EN/USPNF/revisions/gc-467-residual-solvents-ira-20190927.pdf)

<sup>4</sup>Pesticides Tolerance: <https://www.foodchainid.com/regulatory-limits/>

**ANALYTICAL RESULTS**

**Heavy Metals**

| Analyte | Tolerance <sup>1</sup> (ug/serving) | Findings (ug/serving) | Compliance |
|---------|-------------------------------------|-----------------------|------------|
| Arsenic | 10                                  | 0.17                  | Pass       |
| Cadmium | 4.1                                 | ND                    | Pass       |
| Mercury | 0.3                                 | ND                    | Pass       |
| Lead    | 0.5                                 | <LOQ                  | Pass       |

**Bisphenols**

| Analyte | Tolerance <sup>2</sup> (ug/serving) | Findings (ug/serving) | Compliance |
|---------|-------------------------------------|-----------------------|------------|
| BPA     | 3                                   | ND                    | Pass       |
| BPS     | 0.05                                | ND                    | Pass       |

**Glyphosate**

| Analyte    | Tolerance (ug/serving) | Findings (ug/serving) | Compliance |
|------------|------------------------|-----------------------|------------|
| Glyphosate | 1,100                  | Not Run               | Pass       |

**Label Claim Accuracy**

| Analyte | Claim       | Findings | Compliance |
|---------|-------------|----------|------------|
| Protein | 9 g/serving | Not Run  | Pass       |

**Pesticides**

| Analyte             | Tolerance <sup>4</sup> | Findings (ug/serving) | Compliance |
|---------------------|------------------------|-----------------------|------------|
| 3_hydroxycarbofuran | Varies                 | ND                    | Pass       |
| acephate            | Varies                 | ND                    | Pass       |
| acetamiprid         | Varies                 | ND                    | Pass       |
| aldicarb            | Varies                 | ND                    | Pass       |
| aldicarb_sulfone    | Varies                 | Not Run               | Pass       |
| aldicarb_sulfoxide  | Varies                 | ND                    | Pass       |
| ametryn             | Varies                 | ND                    | Pass       |
| atrazine            | Varies                 | ND                    | Pass       |
| avermectin_b1a      | Varies                 | CND                   | Pass       |
| azaconazole         | Varies                 | ND                    | Pass       |
| azinphos_ethyl      | Varies                 | ND                    | Pass       |
| azoxystrobin        | Varies                 | ND                    | Pass       |
| benalaxyl           | Varies                 | ND                    | Pass       |
| bendiocarb          | Varies                 | Not Run               | Pass       |

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<sup>4</sup>Pesticides Tolerance: <https://www.foodchainid.com/regulatory-limits/>

|                                  |        |         |      |
|----------------------------------|--------|---------|------|
| benthiavalicarb_isopropyl        | Varies | ND      | Pass |
| bioresmethrin                    | Varies | CND     | Pass |
| bitertanol                       | Varies | ND      | Pass |
| boscalid                         | Varies | ND      | Pass |
| bromacil                         | Varies | ND      | Pass |
| bromoxynil                       | Varies | CND     | Pass |
| bupirimate                       | Varies | ND      | Pass |
| buprofezin                       | Varies | ND      | Pass |
| butralin                         | Varies | ND      | Pass |
| cadusafos                        | Varies | ND      | Pass |
| carbaryl                         | Varies | ND      | Pass |
| carbendazim                      | Varies | ND      | Pass |
| carbetamide                      | Varies | ND      | Pass |
| carbofuran                       | Varies | ND      | Pass |
| carboxin                         | Varies | ND      | Pass |
| chlorantraniliprole              | Varies | ND      | Pass |
| chlorfenvinphos                  | Varies | CND     | Pass |
| chlorotoluron                    | Varies | ND      | Pass |
| chloroxuron                      | Varies | ND      | Pass |
| chlorpyrifos_ic                  | Varies | Not Run | Pass |
| clodinafop_propargyl_ester       | Varies | ND      | Pass |
| clofentezine                     | Varies | CND     | Pass |
| clopyralid                       | Varies | ND      | Pass |
| cloquintocet_1_methylhexyl_ester | Varies | CND     | Pass |
| clothianidin                     | Varies | ND      | Pass |
| crimidine                        | Varies | ND      | Pass |
| cyanazine                        | Varies | ND      | Pass |
| cyazofamid                       | Varies | Not Run | Pass |
| cycloate                         | Varies | CND     | Pass |
| cycloxydim                       | Varies | CND     | Pass |
| cyprodinil                       | Varies | ND      | Pass |
| cyromazine                       | Varies | Not Run | Pass |
| daminozide                       | Varies | CND     | Pass |
| deet                             | Varies | ND      | Pass |
| deltamethin                      | Varies | Not Run | Pass |
| demeton_s_methyl                 | Varies | ND      | Pass |
| demeton_s_methyl_sulfone         | Varies | ND      | Pass |

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|                        |        |         |      |
|------------------------|--------|---------|------|
| desmetryne             | Varies | ND      | Pass |
| diafenthiuron          | Varies | CND     | Pass |
| diallate_(total)       | Varies | CND     | Pass |
| diazinon_lc            | Varies | Not Run | Pass |
| dichlorvos             | Varies | ND      | Pass |
| diethofencarb          | Varies | ND      | Pass |
| difenoconazole         | Varies | CND     | Pass |
| diflubenzuron          | Varies | ND      | Pass |
| dimethoate             | Varies | ND      | Pass |
| dimethomorph           | Varies | Not Run | Pass |
| diniconazole           | Varies | ND      | Pass |
| dinoseb                | Varies | CND     | Pass |
| dinotefuran            | Varies | ND      | Pass |
| diphenamid             | Varies | ND      | Pass |
| diphenylamine          | Varies | CND     | Pass |
| disulfoton             | Varies | ND      | Pass |
| disulfoton_sulfone     | Varies | ND      | Pass |
| disulfoton_sulfoxide   | Varies | ND      | Pass |
| diuron                 | Varies | ND      | Pass |
| dyrene                 | Varies | CND     | Pass |
| ememectin_b1a          | Varies | ND      | Pass |
| epoxiconazole          | Varies | ND      | Pass |
| eptc                   | Varies | ND      | Pass |
| ethiofencarb           | Varies | ND      | Pass |
| ethiofencarb_sulfoxide | Varies | ND      | Pass |
| ethion_lc              | Varies | Not Run | Pass |
| ethiprole              | Varies | ND      | Pass |
| ethirimol              | Varies | ND      | Pass |
| ethoprop               | Varies | Not Run | Pass |
| ethoxyquin             | Varies | Not Run | Pass |
| etoxazole              | Varies | CND     | Pass |
| fenamidone             | Varies | ND      | Pass |
| fenamiphos             | Varies | ND      | Pass |
| fenamiphos_sulfone     | Varies | ND      | Pass |
| fenamiphos_sulfoxide   | Varies | ND      | Pass |
| fenarimol              | Varies | ND      | Pass |
| fenazaquin             | Varies | CND     | Pass |

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|                       |        |         |      |
|-----------------------|--------|---------|------|
| fenbuconazole         | Varies | ND      | Pass |
| fenhexamid            | Varies | ND      | Pass |
| fenoxaprop_p          | Varies | CND     | Pass |
| fenpropimorph         | Varies | ND      | Pass |
| fenpyroximate         | Varies | CND     | Pass |
| fenthion              | Varies | CND     | Pass |
| fenthion_sulfone      | Varies | ND      | Pass |
| fipronil              | Varies | CND     | Pass |
| flamprop_m_isopropyl  | Varies | CND     | Pass |
| flonicamid            | Varies | Not Run | Pass |
| fluazifop             | Varies | ND      | Pass |
| fludioxonil           | Varies | CND     | Pass |
| flufenacet            | Varies | ND      | Pass |
| fluopicolide          | Varies | ND      | Pass |
| fluopyram             | Varies | ND      | Pass |
| fluoxastrobin         | Varies | Not Run | Pass |
| fluquinconazole       | Varies | ND      | Pass |
| fluridone             | Varies | Not Run | Pass |
| flurprimidol          | Varies | ND      | Pass |
| flusilazole           | Varies | ND      | Pass |
| fluthiacet_methyl     | Varies | CND     | Pass |
| flutolanil            | Varies | Not Run | Pass |
| flutriafol            | Varies | ND      | Pass |
| fonofos               | Varies | ND      | Pass |
| forchlorfenuron       | Varies | ND      | Pass |
| fosthiazate           | Varies | ND      | Pass |
| fuferidazole          | Varies | ND      | Pass |
| furalaxyl             | Varies | ND      | Pass |
| haloxyfop_(free_acid) | Varies | CND     | Pass |
| hexaconazole          | Varies | CND     | Pass |
| hexazinone            | Varies | ND      | Pass |
| hexythiazox           | Varies | CND     | Pass |
| icaridin              | Varies | ND      | Pass |
| imazalil              | Varies | ND      | Pass |
| imidacloprid          | Varies | ND      | Pass |
| indoxacarb            | Varies | ND      | Pass |
| iprovalicarb          | Varies | ND      | Pass |

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|                    |        |         |      |
|--------------------|--------|---------|------|
| isofenphos         | Varies | CND     | Pass |
| isoprocarb         | Varies | ND      | Pass |
| isopropalin        | Varies | CND     | Pass |
| isoproturon        | Varies | ND      | Pass |
| kresoxim_methyl    | Varies | ND      | Pass |
| lenacil            | Varies | ND      | Pass |
| linuron            | Varies | ND      | Pass |
| malaoxon           | Varies | ND      | Pass |
| malathion          | Varies | ND      | Pass |
| mandipropamid      | Varies | ND      | Pass |
| mecarbam           | Varies | ND      | Pass |
| mepanipyrim        | Varies | ND      | Pass |
| mepronil           | Varies | ND      | Pass |
| metalaxyl          | Varies | ND      | Pass |
| metamitron         | Varies | ND      | Pass |
| metazachlor        | Varies | ND      | Pass |
| methabenzthiazuron | Varies | ND      | Pass |
| methamidophos      | Varies | ND      | Pass |
| methidathion_lc    | Varies | Not Run | Pass |
| methiocarb         | Varies | Not Run | Pass |
| methomyl           | Varies | CND     | Pass |
| methoxyfenozide    | Varies | ND      | Pass |
| metobromuron       | Varies | ND      | Pass |
| metolachlor        | Varies | ND      | Pass |
| metrafenone        | Varies | CND     | Pass |
| metribuzin         | Varies | ND      | Pass |
| molinate           | Varies | ND      | Pass |
| monolinuron        | Varies | ND      | Pass |
| myclobutanil       | Varies | ND      | Pass |
| napropamide        | Varies | ND      | Pass |
| neburon            | Varies | CND     | Pass |
| nitenpyram         | Varies | CND     | Pass |
| norflurazon        | Varies | ND      | Pass |
| nuarimol           | Varies | ND      | Pass |
| ofurace            | Varies | ND      | Pass |
| omethoate          | Varies | ND      | Pass |
| oxadixyl           | Varies | Not Run | Pass |

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|                      |        |         |      |
|----------------------|--------|---------|------|
| oxydemeton_methyl    | Varies | ND      | Pass |
| penconazole          | Varies | ND      | Pass |
| pencycuron           | Varies | CND     | Pass |
| pethoxamid           | Varies | ND      | Pass |
| phorate_sulfoxide    | Varies | Not Run | Pass |
| picoxystrobin        | Varies | CND     | Pass |
| pirimicarb_desmethyl | Varies | ND      | Pass |
| pirimicarb           | Varies | Not Run | Pass |
| pirimiphos_ethyl     | Varies | ND      | Pass |
| pirimphos_methyl     | Varies | Not Run | Pass |
| prochloraz           | Varies | CND     | Pass |
| profoxydim_lithium   | Varies | CND     | Pass |
| promecarb            | Varies | ND      | Pass |
| prometryn            | Varies | Not Run | Pass |
| pronamide            | Varies | ND      | Pass |
| propamocarb          | Varies | ND      | Pass |
| propaquizafop        | Varies | CND     | Pass |
| propargite           | Varies | ND      | Pass |
| propiconazole        | Varies | CND     | Pass |
| propoxur             | Varies | ND      | Pass |
| propoxycarbazone     | Varies | ND      | Pass |
| proquinazid          | Varies | ND      | Pass |
| prosulfocarb         | Varies | ND      | Pass |
| pymetrozine          | Varies | ND      | Pass |
| pyraclostrobin       | Varies | ND      | Pass |
| pyridaben            | Varies | CND     | Pass |
| pyridaphenthion      | Varies | ND      | Pass |
| pyridate             | Varies | CND     | Pass |
| pyrimethanil         | Varies | ND      | Pass |
| pyriproxyfen         | Varies | CND     | Pass |
| quinclorac           | Varies | ND      | Pass |
| quinmerac            | Varies | ND      | Pass |
| quinoxiphen          | Varies | CND     | Pass |
| quizalofop           | Varies | ND      | Pass |
| resmethrin           | Varies | CND     | Pass |
| rotenone             | Varies | CND     | Pass |
| sethoxydim           | Varies | CND     | Pass |

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|                      |        |         |      |
|----------------------|--------|---------|------|
| simazine             | Varies | ND      | Pass |
| spinosyn_a           | Varies | ND      | Pass |
| spinosyn_d           | Varies | ND      | Pass |
| spiromesifen         | Varies | CND     | Pass |
| tebuconazole         | Varies | ND      | Pass |
| tebufenozide         | Varies | ND      | Pass |
| tebufenpyrad         | Varies | CND     | Pass |
| tepraloxym           | Varies | ND      | Pass |
| terbufos_sulfone_Ic  | Varies | ND      | Pass |
| terbufos_sulfoxide   | Varies | ND      | Pass |
| terbutylazine        | Varies | ND      | Pass |
| terbutryne           | Varies | ND      | Pass |
| tetrachlorvinphos_Ic | Varies | Not Run | Pass |
| tetraconazole        | Varies | ND      | Pass |
| thiabendazole        | Varies | ND      | Pass |
| thiacloprid          | Varies | ND      | Pass |
| thiadicarb           | Varies | Not Run | Pass |
| thiamethoxam         | Varies | ND      | Pass |
| thiodicarb           | Varies | ND      | Pass |
| thiofanox_sulfone    | Varies | ND      | Pass |
| tralkoxydim          | Varies | ND      | Pass |
| triadimefon          | Varies | Not Run | Pass |
| triadimenol          | Varies | CND     | Pass |
| tribenuron_methyl    | Varies | CND     | Pass |
| trichlorfon          | Varies | ND      | Pass |
| tricyclazole         | Varies | ND      | Pass |
| trifloxystrobin      | Varies | CND     | Pass |
| triflumizole         | Varies | CND     | Pass |
| triflumuron          | Varies | CND     | Pass |
| triticonazole        | Varies | ND      | Pass |
| zoxamide             | Varies | ND      | Pass |

**Residual Solvents**

| Analyte            | Tolerance (ppm) <sup>3</sup> | Findings (ug/serving) | Compliance |
|--------------------|------------------------------|-----------------------|------------|
| 1,2-Dichloroethane | 1                            | < USP 467 Limits      | Pass       |
| Acetone            | 5000                         | < USP 467 Limits      | Pass       |
| Acetonitrile       | 410                          | < USP 467 Limits      | Pass       |

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|                                      |      |                  |      |
|--------------------------------------|------|------------------|------|
| Benzene                              | 1    | < USP 467 Limits | Pass |
| n-Butane                             | 5000 | < USP 467 Limits | Pass |
| Chloroform                           | 1    | < USP 467 Limits | Pass |
| Ethanol                              | 5000 | < USP 467 Limits | Pass |
| Ethyl acetate                        | 5000 | < USP 467 Limits | Pass |
| Ethyl ether                          | 5000 | < USP 467 Limits | Pass |
| Ethylene oxide                       | 1    | < USP 467 Limits | Pass |
| n-Heptane                            | 5000 | < USP 467 Limits | Pass |
| n-Hexane                             | 290  | < USP 467 Limits | Pass |
| Isopropyl alcohol                    | 5000 | < USP 467 Limits | Pass |
| Methanol                             | 3000 | < USP 467 Limits | Pass |
| Methylene chloride                   | 1    | < USP 467 Limits | Pass |
| n-Pentane                            | 5000 | < USP 467 Limits | Pass |
| Propane                              | 5000 | < USP 467 Limits | Pass |
| Toluene                              | 890  | < USP 467 Limits | Pass |
| Total xylenes (ortho-, meta-, para-) | 2170 | < USP 467 Limits | Pass |
| Trichloroethylene                    | 1    | < USP 467 Limits | Pass |

**Antibiotics**

| Analyte      | Tolerance (ug/serving) | Findings (ug/serving) | Compliance |
|--------------|------------------------|-----------------------|------------|
| Tetracycline | Non-detect             | ND                    | Pass       |
| Ampicillin   | Non-detect             | ND                    | Pass       |

Ellipse Analytics is an ISO/IEC 17025 accredited laboratory, issued by the ANSI-ASQ National Accreditation Board. Refer to certificate and scope of accreditation L2441. All work is performed in accordance with Ellipse Analytics' Standard Terms and Conditions. Samples are analyzed as received unless otherwise noted, and the results relate solely to the item submitted for analysis. Capsule and soft gel samples are tested as contents only, and results reported per serving are calculated using the fill weight. Average fill weights are available upon request.

<sup>1</sup>Heavy Metals Tolerance: <https://oehha.ca.gov/proposition-65/proposition-65-list>

<sup>2</sup>Bisphenols Tolerance: <https://oehha.ca.gov/proposition-65/proposition-65-list>

<sup>3</sup>Residual Solvents Tolerance: [https://www.uspnf.com/sites/default/files/usp\\_pdf/EN/USPNF/revisions/gc-467-residual-solvents-ira-20190927.pdf](https://www.uspnf.com/sites/default/files/usp_pdf/EN/USPNF/revisions/gc-467-residual-solvents-ira-20190927.pdf)

<sup>4</sup>Pesticides Tolerance: <https://www.foodchainid.com/regulatory-limits/>