

# Drug-Nutrient Depletions (DND) Support Products



Drug-induced nutrient depletions occur when certain medications reduce the body's ability to absorb, process, store or use a nutrient. Certain supplements may help your patients meet their nutrient needs.

| DRUG CLASS USED BY PATIENT          | POSSIBLE NUTRIENT(S) DEPLETED | PURE ENCAPSULATIONS® PRODUCT (ORDER NUMBER)   |
|-------------------------------------|-------------------------------|---|
| Corticosteroids                     | Calcium, Vitamin D            | <b>Calcium with Vitamin D<sub>3</sub></b> (CVD1)  |
| Thiazide Diuretics (chlorthalidone) | Potassium, Magnesium          | <b>Potassium Magnesium (citrate)</b> (PMC1)       |
| Statins                             | CoQ10                         | <b>CoQ10 120mg</b> (CQ13)                        |
| NSAIDs                              | Folate                        | <b>O.N.E.™ Multivitamin</b> (ONE3)              |
| Metformin                           | Vitamin B <sub>12</sub>       | <b>B-Complex Plus</b> (BCP6)                    |
| Proton Pump Inhibitors              | Magnesium                     | <b>Magnesium Glycinate</b> (MG9)                |

### WHY THIS MATTERS

-  **Patient wellness**  
Addresses common drug-nutrient depletions
-  **Simplified Workflow**  
6 SKUs you can recommend with confidence.
-  **Profit Opportunity**  
Increase gross margin potential

### ORDER NOW:

**Online:**  
PureEncapsulationsPro.com

**Call:** 1-800-753-2277  
Mon - Fri  
9:00am – 6:30pm ET

**Email:**  
Customerservice@PureEncapsulations.com

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**FREE SHIPPING FOR ORDERS OVER \$100**

The list of nutrient depletions above is not exhaustive.

1. Among U.S. healthcare professionals surveyed who recommend specific professional supplement brands; Nutrition Business Journal® Practitioner Survey 2016, 2020, 2023.

Pure Encapsulations is a registered trademark.

\*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



| DRUG CLASS                          | POSSIBLE NUTRIENT(S) DEPLETED | WHY IT MATTERS  | RECOMMENDED PURE ENCAPSULATIONS® PRODUCT       |
|-------------------------------------|-------------------------------|---|--|
| Corticosteroids                     | Calcium, Vitamin D            | <b>Corticosteroids may affect bone health.</b><br>Patients may need extra vitamin D and/or calcium to help maintain healthy bones while taking these medications. <sup>2†</sup>   | <b>Calcium with Vitamin D3</b><br>(CVD1)       |
| Thiazide Diuretics (chlorthalidone) | Potassium, Magnesium          | <b>Thiazide diuretics may cause extra potassium to be lost in the urine.</b><br>They can also increase the amount of magnesium that is lost in the urine, which could increase daily magnesium requirements. <sup>3,4</sup> | <b>Potassium Magnesium (citrate)</b><br>(PMC1) |
| Statins                             | CoQ10                         | <b>Cholesterol-lowering medications known as “statins” interfere with the body’s production of coenzyme Q10 (CoQ10).</b> CoQ10 is necessary for cellular energy production in muscles, heart and nerve cells. <sup>5†</sup> | <b>CoQ10 120mg</b><br>(CQ13)                   |
| NSAIDs                              | Folate                        | <b>If NSAID medication is taken over long periods of time, ensure your patients obtain enough enough folate</b><br>For example, Ibuprofen may reduce the levels of folate in the bloodstream. <sup>6</sup>                  | <b>O.N.E.™ Multivitamin</b><br>(ONE3)          |
| Metformin                           | Vitamin B12                   | <b>Metformin can lower the ability to absorb vitamin B12.</b> Patients may need to increase the amount of vitamin B12 in their diet if taking this medication for more than a few months. <sup>7</sup>                      | <b>B-Complex Plus</b><br>(BCP6)                |
| Proton Pump Inhibitors              | Magnesium                     | <b>Regular use of proton pump inhibitors may interfere with the body’s ability to absorb magnesium.</b> <sup>8</sup>  | <b>Magnesium Glycinate</b><br>(MG9)            |

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1. Among U.S. healthcare professionals surveyed who recommend specific professional supplement brands, Nutrition Business Journal® Practitioner Survey 2016, 2020, 2023. 2. Jehle P. Nephrology Dialysis Transplantation. 2003 May; 18(5) 861-864. doi: <https://doi.org/10.1093/ndt/gfg067>. 3. Kuller L. et al, Am J Epidemiol. 1985 Dec; 122(6):1045-59. doi: 10.1093/oxfordjournals.aje.a114186. 4. Qu H, Guo M, Chai, H. et al. J Am Heart Assoc. 2018 Oct 2;7(19). doi: 10.1161/JAHA.118.009835. 5. PDR by ConnectiveRx®. Microzide. <https://www.pdr.net/drug-summary/?drugLabelId=Microzide-hydrochlorothiazide-2130#:~:text=Hydrochlorothiazide%20has%20been%20shown%20to,treated%20with%20potassium%20chloride%20replacement>. Accessed October 14 2025. 6. PDR by ConnectiveRx®. Ibren. <https://www.pdr.net/drug-summary/?drugLabelId=Ibuprofen-Tablets-Ibuprofen-2618>. Accessed October 14 2025. 7. PDR by ConnectiveRx®. Glucophage. <https://www.pdr.net/drug-summary/?drugLabelId=Glucophage-Glucophage-XR-metformin-hydrochloride-892>. Accessed October 14 2025. 8. PDR by ConnectiveRx®. Prilosec. <https://www.pdr.net/drug-summary/?drugLabelId=Omeprazole-omeprazole-24360>. Accessed October 14 2025.



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