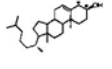
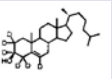
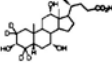
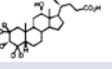
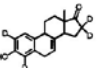
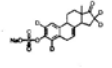
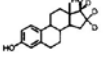
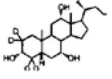
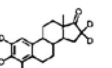
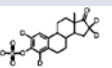
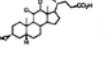
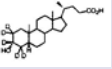


Steroids

Campro Scientific GmbH offers a wide range of steroids, many of which are listed below:

| | Compound | Enrichment Atom % |
|---|--|-------------------|
| <p><i>If your compound of interest is not on this list, please give us a call.</i></p> |  Cholesterol-[3,4- ¹³ C ₂] | 99 |
| |  Cholesterol-[2,2,3,4,4,6-d ₆] | 97 |
| |  Cholic-[2,2,4,4-d ₄] Acid | 98 |
| |  Deoxycholic-[2,2,4,4-d ₄] Acid | 98 |
| |  Equilin-[2,4,16,16-d ₄] | 98 |
| |  Equilin-[2,4,16,16-d ₄]-3-Sulfate, Sodium Salt | 97 |
| <p>Quality Control Our distributor rigorously tests the final products to assure superior quality. All of our steroids meet a minimum of 99 % chemical purity.</p> <p>Why take a risk on lower grade products?</p> |  17 β -Estradiol-[16,16,17-d ₃] | 98 |
| |  17 β -Estradiol-[2,4,16,16,17-d ₅] | 97 |
| |  Estrone-[2,4,16,16-d ₄] | 95 |
| |  Estrone-[2,4,16,16-d ₄]-3-Sulfate, Sodium Salt | 95 |
| |  Lithocholic-[11,12-d ₂] Acid | 97 |
| |  Lithocholic-[2,2,3,4,4-d ₅] Acid | 98 |
| <p>Your Advantage</p> <p>We offer you a wide range of stable isotopes, including Carbon-13, Nitrogen-15, Oxygen-17, -18 and Deuterium. We provide our own starting material for production of steroids. Our ability to separate and enrich more than 30 stable isotopes gives us a distinct advantage. With the entire production process under control, you can count on consistent, high quality products that are available for rapid delivery.</p> | | |

Highest Quality Steroids

| Catalog no. | Compound | Quantity |
|-------------|---|----------|
| ARC-856 | Chenodeoxycholic acid [carboxyl- ¹⁴ C] | 50 µCi |
| ART-255 | Cholesterol [1,2- ³ H(N)] | 250 µCi |
| ART-256 | Cholesterol [1,2,6,7- ³ H(N)] | 250 µCi |
| ARC-857 | Cholesterol [4- ¹⁴ C] | 50 µCi |
| ART-257 | Cholesterol [7- ³ H(N)] | 250 µCi |
| ARC-821 | Cholesterol [26- ¹⁴ C] | 50 µCi |
| ARC-1055 | Cholesterol-3-sulfate [cholesterol-26- ¹⁴ C] | 50 µCi |
| ARC-1393 | Cholesteryl oleate [cholesteryl-4- ¹⁴ C] | 50 µCi |
| ART-717 | Cholesteryl-3-sulfate [cholesterol-1,2,6,7- ³ H] | 50 µCi |
| ART-517 | Cholic acid [2,4- ³ H] | 250 µCi |
| ARC-260 | Cholic acid [carboxyl- ¹⁴ C] | 50 µCi |
| ART-637 | Corticosterone [1,2- ³ H] | 250 µCi |
| ART-652 | Corticosterone [1,2,6,7- ³ H] | 250 µCi |
| ART-743 | Cortisone [1,2- ³ H] | 250 µCi |
| ARC-1394 | Dehydroepiandrosterone [4- ¹⁴ C] | 10 µCi |
| ARC-1395 | Deoxycorticosterone [4- ¹⁴ C] | 5 µCi |
| ART-769 | Dihydrotestosterone [1,2- ³ H] | 250 µCi |
| ART-796 | Dihydrotestosterone [1,2,4,5,6,7- ³ H] | 250 µCi |
| ART-1396 | Dihydrotestosterone [4- ¹⁴ C] | 10 µCi |
| ART-818 | Estradiol [2- ³ H(N)] | 250 µCi |
| ART-820 | Estradiol [6,7- ³ H(N)] | 250 µCi |
| ARC-1324 | Estradiol [4- ¹⁴ C] | 10 µCi |
| ART-819 | Estrone [6,7- ³ H(N)] | 250 µCi |
| ARC-1397 | Estrone [4- ¹⁴ C] | 10 µCi |
| ART-821 | Estrone sulfate, ammonium salt [6,7- ³ H(N)] | 250 µCi |
| ARC-1118 | Hydrocortisone [4- ¹⁴ C] (cortisol) | 10 µCi |
| ART-776 | Hydrocortisone [1,2- ³ H] (cortisol) | 250 µCi |
| ART-412 | 3β-Hydroxy-5-androsten-17-one, [3α- ³ H] | 250 µCi |
| ART-887 | Hydroxycholesterol 22R-[22- ³ H] | 250 µCi |
| ART-889 | Hydroxycholesterol 22S-[22- ³ H] | 250 µCi |
| ART-774 | Hydroxycholesterol 22, [22- ³ H] | 250 µCi |
| ART-766 | Hydroxycholesterol 25, [26,27- ³ H] | 250 µCi |
| ART-783 | Hydroxycholesterol 24(S), [22,23- ³ H] | 50 µCi |
| ARC-1268 | Hydroxycholesterol 25, [26- ¹⁴ C] | 50 µCi |
| ART-836 | Prednisone [³ H(G)] | 250 µCi |
| ART-795 | Progesterone [1,2,6,7- ³ H] | 250 µCi |
| ART-663 | Progesterone [1,2- ³ H] | 250 µCi |
| ARC-1398 | Progesterone [4- ¹⁴ C] | 10 µCi |
| ART-516 | Taurocholic acid [³ H(G)] | 250 µCi |
| ARC-843 | Taurocholic acid [24- ¹⁴ C] | 50 µCi |
| ART-780 | Testosterone [1α,2α- ³ H] | 250 µCi |
| ARC-858 | Testosterone [4- ¹⁴ C] | 50 µCi |
| ART-768 | Testosterone [1,2,6,7- ³ H] | 250 µCi |