Maximal Sequence of 4-almost Primes

$$97,524,222,465 = 3 \times 5 \times 42751 \times 152081$$
$$97,524,222,466 = 2 \times 11 \times 19 \times 233311537$$
$$97,524,222,467 = 7 \times 29 \times 149 \times 3224261$$
$$97,524,222,468 = 2^2 \times 3 \times 8127018539$$
$$97,524,222,469 = 73^2 \times 251 \times 72911$$
$$97,524,222,470 = 2 \times 5 \times 67 \times 145558541$$
$$97,524,222,471 = 3^2 \times 13 \times 833540363$$
$$97,524,222,472 = 2^3 \times 12190527809$$
$$97,524,222,473 = 17^2 \times 3499 \times 96443$$
$$97,524,222,474 = 2 \times 3 \times 7 \times 2322005297$$
$$97,524,222,475 = 5^2 \times 18493 \times 210943$$
$$97,524,222,476 = 2^2 \times 23029 \times 1058711$$
$$97,524,222,477 = 3 \times 11 \times 18457 \times 160117$$
$$97,524,222,478 = 2 \times 23 \times 151 \times 14040343$$
$$97,524,222,479 = 47 \times 181^2 \times 63337$$