

TABLE 2

Partial list of biomedical research products that have been deleted due to multiple reasons including radioactive waste disposal difficulties. Compiled by CORAR Aug-Sept 2009

GLUCOSE, D-[1-³H(N)]-
METHIONINE, L-[METHYL-³H]-
PROLINE, L-[3,4-³H(N)]-
GLUCOSE, D-[6-³H(N)]-
ANDROST-4-ENE-3,17-DIONE, [7-³H(N)]-
PLATELET ACTIVATING FACTOR 1-0-OCTADECYL, [OCTADECYL-9,10-³H(N)]-
ALDOSTERONE, D[1,2-³H(N)]-
PHENYLALANINE, L-[RING-2,3,4,5,6-³H]-
APARAGINE, L-[2,3-³H]-
LEUCINE, L-[4,5-³H(N)]-
ANDROST-4-ENE-3,17-DIONE [1beta,2beta-³H(N)]-
CORTICOSTERONE, {1,2-³H(N)}-
DEOXYCYTIDINE, [5-³H]-
HYDROXYPROGESTERONE 17alpha-[1,2,³H(N)]-
PROSTAGLADIN-E1,[5,6-³H(N)]-
ASPARTIC ACID, L-[2,3-³H]-
ANDROST-5-ENE-3beta,17beta-DIOL [1,2,³H(N)]-
MANNOSE, D-[2-³H(N)]-
MOXESTROL. [1 1beta-METHOXY-³H]-(R2858)
HEXADECYL-2ACETYL-SN-GLYCERYL3-PHOSPHORYLCHOLINE, 1-0-[ACETYL-³H(N)]-
METHYLTRI[HENYL-PHOSPHONIUM IODIDE, [METHYL-³H]-
SUCCINIMIDYL 4-AZIDO-BENZOATEN-[BENZOATE-3,5-³H]-
ESTRADIOL, [2-³H(N)]-
GLYCEROL, [1,2,3-³H]-
PHOSPHATIDYLCHOLINE, L-alpha1-0-HEXADECYL-2-ARACHIDONYL,[ARACHIDONYL-5,6,8,9,11,12,14,15-³H(N)]-
ACETIC ANHYDRIDE, [³H]-
GLYCEROL, [2-³H]-
ESTRONE, [6,7-³H(N)]-
FORMALDEHYDE, [³H]-
CNQX, [5-³H]-(6-CYNO-7-NITRO-QUINOXALINE-2,3-DIONE)
CYCLOPENTYLADENOSINE 2CHLORO-N6-[CYCLOPENTYL2,3,4,5-³H]-(CCPA)
CYTIDINE, [5-³H]-
DUP 753,[BUTYL-1,2-³H]-
ARACHIDONATE ³H LABELED E.COLI SUSPENSION (PHOSPHOLIPASE A2 SUBSTRATE)
NPC 17731 [PROLYL-3,4-³H(N)]-
CLOZAPINE, [N-METHYL-³H]-
M-CHLOROPHENYLBIGUANIDE, [PHENYL-³H]-
DIMETHYLALLYLPYROPHOSPHATE, TRIAMMONIUM SALT, [1-³H]-
PROGESTERONE {1,2,6,7,16,17-³H (N)}-
DEHYDROEPIANDROSTERONE, [1,2,6,7-³H(N)]-
IDOACETIC ACID, [³H]-
DEOXYURIDINE, (6-³H)-
HYDROXICORTICOSTERONE, [1,2-³H]-

TESTOSTERONE, [1,2,6,7-³H]-
AMINOLEVULINIC ACID, [3,5-³H]-
PROGESTRONE, [1,2,6,7-³H]-
DEOXYADENOSINE, 5' TRIPHOSPHATE TETRA SODIUM SALT (8-³H)(N))
GALACTOSE, D, [1-³H]-
GUANOSINE 5' TRIPHOSPHATE, TETRASODIUM SALT [8,5'-³H]-
ESTRADIOL, (2,4,6,7-³H(N))
ISOLEUCINE, L-[4,5-³H(N)]-
CHOLIC ACID, [2,4-³H]-
UDP-GLUCOSE, [GLUCOSE-1-³H]-
FUCOSE, L-[6-³H]-
POLYETHYLENE GLYCOL, [1,2-³H]-
PROLINE, L-[4,3-³H(N)]-
ANGIOTENSIN II (5-L-ISOLEUCINE) [TYROSYL-3,5-³H(N)]-
GLUCOSE, [1-³H]-
URIDINE DIPHOSPHATE N-ACETYL-D--GALACTOSAMINE, B44-1-³H(N)-B40
DIHYDROALPRENOLOL HYDROCHLORIDE, LEVO-[PROPYL-1,2,2-³H]-(ALPRENOLOL)
THYMIDINE, [6-³H]-
HALOPERIDOL, [³H(G)]-
GLUCOSAMINE, [1,6-³H]-
GLUCOSAMINE, [6-³H]-
THYROTROPIN RELEASING HORMONE, [PROLYL-3,4-³H(N)HISTIDYL-3-³H(N)]-
ADENOSINE, [2-³H]-
PROPYLNORAPOMORPHINE, L-(-), [N-PROPYL-³H(N)]-
GLYCEROL 3-PHOSPHATE DISODIUMSALT, L-[2-³H]-
COLLAGEN, [PROPIONATE-2,3-³H]-
PRAZOSIN, [FUROYL-5,3-³H]-
VALINE, L-[3,4-³H]-
CYCLOHEXYLADENOSINE N6-[ADENINE-2,8-³H]-
HISTIDINE, [RING-2,5-³H]-
TAMOXIFEN, [N-METHYL-³H]-
DEXAMETHASONE MESYLATE, [6,7-³H(N)]-
UDP-GALACTOSE, [GALACTOSE-1-³H]-
SKF-10,047 (+)-[N-ALLYL-2,3-³H]-
HYDROXY-6,8,11,14-EICOSATETRAENOIC ACID, [³H(N)]-
TRYPTOPHAN, L-[5-³H]-
PHLORIZIN, [PHENYL-3,3'-5,5'-H-PROPANONE-³H]-
ANDROSTERONE, [9,11-³H]-
ACETYL-5-METHOXYTRYPTAMINE N-[METHOXY-³H]-, (MELATONIN)
ETHYLCARBOXAMIDOADENOSINE, 5'-N-[ADENINE-2,8-³H]-(NECA)
GLYCEROL, [1,2,3-³H]-
PHOSPHATIDYLCHOLINE, L- α -DIPAMITOYL, [2-PALMITOYL-9,10-³H(N)]-
ALKYL-SN-GLYCERYL-3-PHOSPHORYCHOLINE, 1-0-[ALKYL-1'2'-³H]-(LYSO PAF, [ALKYL-1',2'³H]-

INOSITOL 1,4-BISPHOSPHATE, D-[INOSITOL-2-³H(N)]-(1,4-IP2)
INOSITOL-1-PO4, [INOSITOL-2-³H]-
COLLAGEN, [PROPIONATE-2,3-³H]-
CPP,(+,-)-[PROPYL-1,2-³H]-,((+,-)-3-(2-CARBOXY-PIPERAZIN-4-YL)PROPYL-1-PHOSPHONIC ACID),
QUINUCLIDINYL BENZILATE METHYL CHLORIDE, L-[N-METHYL-³H]-(N-METHYL QNB)
PUTRESCINE DIHYDROCHLORIDE [2,3-³H(N)]-
YM-09151-2, [N-METHYL-³H]-D.I.
I-365,260 (R) -, [3-METHYLPHENYL-2,4,6-³H]-
VASOPRESSIN V-2 ANTAGONIST, [PHENYLALANYL-3,4,5-³H]-
LEUKOTRIENE E4,[15,15,19,20-³H (N)]-
GLYCEROL, [2, ³H]-
CYCLOPENTYLADENOSINE 2-CHLORO-N6-[CYCLOPENTYL-2,3,4,5-³H]-
FARNESYL PYROPHOSPHATE, TRIAMMONIUM SALT, [1-³H(N)]-
DICHLOROKYNURENIC ACID, 5,6-[3-³H]-
MEVALONOLACTONE, R-[5-³H]-
AMINO-3-HYDROXY-5-METHYLISOXAZOLE-4-PROPRIONIC ACID, S- α -[5-METHYL-³H]-
SPHINGOMYELIN (EGG), [CHOLINE METHYL-³H]-
GLUCOSAMINE HYDROCHLORIDE D-[6-³H(N)]-
URIDINE DIPHOSPHATE GALACTOSE [GALACTOSE-1-³H(N)]-
DIHYDROTTESTOSTERONE, [1,2-³H(N)]-
SUCROSE, [FRUCTOSE-1-³H]-
ARGININE, L-[2,3-³H]-
ETHYLMALIMIDE.N-[ETHYL-1,2-³H]
METHYL-D-GLUCOSE, 3-O-[METHYL-³H]-
TESTOSTERONE, [1 α ,2 α -³H(N)]-
GLUTAMIC ACID, L-[2,3-³H]-
NICOTINAMIDE ADENINE DINUCLEOTIDE, [ADENINE-2,8-³H]-
HALOPERIDOL,[³H(G)]-
LUTENIZING HORMONE RELEASING HORMONE, [PYROGLUTAMYL-3,4-³H]-
TAURINE, [2-³H(N)]- A/S= [1-³H]-
MORPHINE, [N-METHYL-³H]-
YOHIMBINE,[METHYL-³H]-
CYCLOHEXYLADENOSINE N6-[ADENINE-2,8-³H]-
TIOTIDINE,[METHYL-³H]-(ICI 125,211)
PHOSPHATIDYL CHOLINE, L-a-DIPALMITOYL, [2-PALMITOYL-9,10-³H]-
PHORBOL-12,13-DIBUTYRATE [20-³H(N)]-
CHOLESTEROL, [1,2,6,7-³H(N)]-
SKF-10,047, (+)-[N-ALLYL-2,3-³H]-
BREMAZOCINE,(-)-[9-³H(N)]-
NICOTINE, L-[N-METHYL-³H]-
FORSKOLIN, [12-³H]-
PAROXETINE, [PHENYL-6³H]-
NITROBENZYLTHIOINOSINE [BENZYL-³H]-

DOB (+)-[PROPYL-1,2,³H]-
AH5183,L-[PIPERIDINYL-3,4-³H]-(VESAMICOLI),
INOSITOL PHOSPHATE MIX, [³H]-
L-364,718, (+,-)-(N-METHYL-³H)-
IP6, MYO-[INOSITOL-2-³H]-
EBOB, [PROPYL-2,3-³H]-
DIHYDRO-FK506, [PROPYL-³H]-
SR140333, [PHENOXY-6-³H]-
INULIN, [³H(G)]-
ANGIOTENSIN II (5-L-ISOLEUCINE) [TYROSYL-3,5-³H(N)]-
DNA, [THYMIDINE-³H]-
FORMYL-L-METHIONYL-L-LEUCYL-L- PHENYLALANINE, [PHENYLALANINE RING-2,6-³H]-
MEVALONIC ACID [³H]-
PROPYL-3-(3-HYDROXYPHENYL) PIPERDINE,(+)-[PROPYL-2,3,³H]-N-n
RS-57639-190, [PROPYL-1,2,³H]-
CYTIDINE-5'-MONOPHOSPHATE, SIALIC ACID [SIALIC-,9-³H]-
GUANOSINE 5' DIPHOSPHATE, TETRASODIUM SALT [8,5'-³H]-
INOSITOL-1,3,4,5-TETRAKISPHOSPHATE, D-[INOSITOL-1-³H(N)]-
BENZOIC ACID, [7-¹⁴C]-
ETHANOLAMINE, [¹⁴C]-
FRUCTOSE, D-[¹⁴C(U)]-
GLYCEROL, [¹⁴C(U)]-
GLYCINE, [1-¹⁴C]-
GUANINE HCL, [8-¹⁴C]-
ACETIC ACID, SODIUM SALT, [1-¹⁴C]-
ACETIC ACID, SODIUM SALT, [2-¹⁴C]-
BUTYRIC ACID, [1-¹⁴C]-
SODIUM CARBONATE, [¹⁴C]-
MALONIC ACID, [2-¹⁴C]-
DEXTRAN-CARBOXYL, [CARBOXYL-¹⁴C]-
SORBITOL, [¹⁴C]-
GLUCOSAMINE HCL, [¹⁴C]-
ADENOSINE, [8-¹⁴C]-
PHOSPHORYLCHOLINE, [METHYL-¹⁴C]-
KETOGLUTARIC ACID, [¹⁴C(U)]-
INULIN-METHOXY, [METHOXY-¹⁴C]-
CASEIN, [METHYL-¹⁴C]-
ACETIC ANHYDRIDE, [1-¹⁴C]-
ADENINE, [8-¹⁴C]-
GLYCINE, [1-¹⁴C]-
METHYLAMINE HCL, [¹⁴C]-
OXALIC ACID, [¹⁴C]-
OCTANOIC ACID, [1-¹⁴C]-

PROPRIONIC ACID, [1-¹⁴C]-
SUCCINIC ACID, [1-¹⁴C]-
SUCROSE, [¹⁴C(U)]-
UREA, [¹⁴C]-
URACIL, [2-¹⁴C]-
CHOLINE CHLORIDE, [METHYL-¹⁴C]-
CITRIC ACID, [1,5-¹⁴C]-
SUCCINIC ACID, [1,4-¹⁴C]-
IODOACETIC ACID, [1-¹⁴C]-
TYRAMINE HCL, [1-¹⁴C]-
MEHTIONINE, [METHYL-¹⁴C]-
cAMP, [¹⁴C]-
PEG, [¹⁴C]-
AMINLEVULINIC ACID, [4-¹⁴C]-
GLUTAMIC ACID, [1-¹⁴C]-
GLYCEROL-3-PHOSPHATE, [¹⁴C(U)]-
CHENODEOXYCHOLIC ACID, [CARBOXYL-¹⁴C]-
METHYL-D-GLUCOSE, [METHYL-¹⁴C]-
AMINOBTYRIC ACID, [¹⁴C(U)]-
GLUTAMIC ACID, [1-¹⁴C]-
DEOXYGLUCOSE, [1-¹⁴C]-
XANTHINE, [8-¹⁴C]-
CHOLIC ACID, [¹⁴C]-
ETHANOL, [1-¹⁴C]-
FRUCTOSE, D-[¹⁴C(U)]-
ACETIC ACID, SODIUM SALT, [2-¹⁴C]-
UREA, [¹⁴C]-
MEVALONIC ACID DBED SALT ,RS-[MEVALONIC-2-¹⁴C]-
GLUCOSE 6-PHOSPHATE ,DISODIUM SALT, D-[1-¹⁴C]-
AMINOISOBUTYRIC ACID α-[1-¹⁴C]-
CARBON DIOXIDE, [¹⁴C]-
GALACTOSE, D-[1-¹⁴C]-
GLUTAMINE, L-[¹⁴C(U)]-
ADENOSINE 5'-TRIPHOSPHATE, TETRASODIUM SALT, [8-¹⁴C]-
LIDOCAINE HYDROCHLORIDE [CARBONYL-¹⁴C]-
BUTYRYL COENZYME A, [BUTYRYL-1-¹⁴C]-, NEN{R} CAT ASSAY GRADE
BOVINE SERUM ALBUMIN, [¹⁴C]-
INDOMETHACIN, [2-¹⁴C]-
METHYLMALONYL COA, [METHYL-¹⁴C]-
CARBON TETRACHORIDE, [¹⁴C]-
CHOLESTEROL, [26-¹⁴C]-
IODOACETAMIDE, [1-¹⁴C]-
DIHYDROXYPHENYLALANINE, DL-3,4-[ALANINE-1-¹⁴C]-(L-DOPA)

DIMETHYLOXAZOLIDINE-2,4-DIONE, 5,5-[2-¹⁴C]-
TRIMETHYLAMINE HYDROCHLORIDE, [¹⁴C]-
CHLOROFORM, [¹⁴C]-
DIISOPROPYLFLUOROPHOSPHATE, [1,3-¹⁴C]-
CHOLINE CHLORIDE, [1,2-¹⁴C]-
LINOLEIC ACID, [¹⁴C(U)]-
NICOTINE, [PYRROLIDINE-2-¹⁴C]-
PHOSPHATIDYLCHOLINE, L-α-1-OCTANOYL-2-HEPTANOYL, [HEPTANOYL-1-¹⁴C]-

