§ 174.524 Glyphosate Oxidoreductase
GOX or GOXv247 in all plants; ex-
emption from the requirement of a
tolerance.
Residues of the Glyphosate Oxidoreductase GOX or GOXv247 en-
zyme in all plants are exempt from the re-
quirement of a tolerance when used as
plant-incorporated protectant inert ingredi-
ents in all food commodities.
[72 FR 20435, Apr. 25, 2007]

§ 174.525 E. coli B-D-glucuronidase en-
zyme as a plant-incorporated pro-
tectant inert ingredient; exemption
from the requirement of a toler-
ance.
Residues of E. coli B-D-glucuronidase
enzyme are exempt from the require-
ment of a tolerance when used as a
plant-incorporated protectant inert ingre-
dient in all food commodities.
[72 FR 20435, Apr. 25, 2007]

§ 174.526 Hygromycin B
phosphotransferase (APH4) marker
protein in all plants; exemption from
the requirement of a toler-
ance.
Residues of the Hygromycin B
phosphotransferase (APH4) enzyme in
all plants are exempt from the require-
ment of a tolerance when used as a
plant-incorporated protectant inert ingre-
dient in all food commodities.
[72 FR 20435, Apr. 25, 2007]

§ 174.527 Phosphomannose isomerase
in all plants; exemption from the re-
quirement of a toler-
ance.
Residues of the phosphomannose
isomerase (PMI) enzyme in plants are
exempt from the requirement of a toler-
ance when used as plant-incorporated
protectant inert ingredients in all food
commodities.
[72 FR 20435, Apr. 25, 2007]

§ 174.529 Bacillus thuringiensis modi-
fied Cry1Ab protein as identified
under OECD Unique Identifier
SYN–IR67B–1 in cotton; exemption
from the requirement of a toler-
ance.
Residues of Bacillus thuringiensis
modified Cry1Ab protein as identified
under OECD Unique Identifier SYN–
IR67B–1 are exempt from the re-
quirement of a tolerance when used as a
plant-incorporated protectant in cot-
ton; cotton, undelinted seed; cotton,
refined oil; cotton, meal; cotton, hay;
cotton, hulls; cotton, forage; and cot-
ton, gin byproducts.
[73 FR 40764, July 16, 2008]

§ 174.530 Bacillus thuringiensis
Cry2Ae protein in cotton; tem-
porary exemption from the require-
ment of a toler-
ance.
Residues of Bacillus thuringiensis
Cry2Ae protein in or on the food com-
modities of cotton, cotton, undelinted
seed; cotton, refined oil; cotton, meal;
cotton, hay; cotton, hulls; cotton, forage;
and cotton, gin byproducts are exempt temporarily
from the requirement of a tolerance when Bacillus thuringiensis
Cry2Ae protein in cotton plants is used as a Plant-
Incorporated Protectant in accordance
with the terms of Experimental Use Permit 264–EUP–143. This temporary
exemption from the requirement of a
tolerance will expire on December 31,
2012.
[73 FR 52594, Sept. 10, 2008]

§ 174.531 Coat protein of plum pox
virus; exemption from the require-
ment of a toler-
ance.
Residues of the coat protein of plum
pox virus in or on the food com-
modities of fruit, stone, Group 12; and al-
mond, are exempt from the require-
ment of a tolerance when expressed by the plant-
incorporated protectant, coat protein
gene of plum pox virus, and used in ac-
cordance with good agricultural prac-
tices.
[75 FR 29435, May 26, 2010]

§ 174.532 Bacillus thuringiensis
eCry3.1Ab protein in corn; tem-
porary exemption from the require-
ment of a toler-
ance.
Residues of Bacillus thuringiensis
eCry3.1Ab protein in corn, in or on the food
and feed commodities of corn;
corn, field; corn, sweet; and corn, pop
are exempt temporarily from the re-
quirement of a tolerance when Bacillus
thuringiensis eCry3.1Ab protein in corn
is used as a plant-Incorporated protect-
ant in accordance with the terms of
Experimental Use Permit 67979–EUP–8.