that the relevant specifications require
the use of biobased carpet and upho-
stery cleaners.

[73 FR 27973, May 14, 2008]

§ 2902.35  Bathroom and spa cleaners.

(a) Definition. Products that are de-
signed to clean and/or prevent deposits
on surfaces found in bathrooms and
spas including, but not necessarily lim-
ited to, bath tubs and spas, shower
stalls, shower doors, shower curtains,
and shower walls, floors, doors, and
counter and sink tops. Products in this
item may be designed to be applied to
a specific type of surface or to multiple
surface types. They are available both
in concentrated and ready-to-use
forms.

(b) Minimum biobased content. The
preferred procurement product must
have a minimum biobased content of at
least 74 percent, which shall be based
on the amount of qualifying biobased
carbon in the product as a percent of
the weight (mass) of the total organic
carbon in the finished product.

(c) Preference compliance date. No
later than May 14, 2009, procuring agen-
cies, in accordance with this part, will
give a procurement preference for
qualifying biobased concrete and as-
phalt release fluids. By that date, Fed-
eral agencies that have the responsi-

bility for drafting or reviewing speci-
cifications for items to be procured shall
ensure that the relevant specifications
require the use of biobased concrete
and asphalt release fluids.

[73 FR 27994, May 14, 2008]

§ 2902.36  Concrete and asphalt release
fluids.

(a) Definition. Products that are de-
signed to provide a lubricating barrier
between the composite surface mate-
rials (e.g., concrete or asphalt) and the
container (e.g., wood or metal forms,
truck beds, roller surfaces).

(b) Minimum biobased content. The
preferred procurement product must
have a minimum biobased content of at
least 87 percent, which shall be based
on the amount of qualifying biobased
carbon in the product as a percent of
the weight (mass) of the total organic
carbon in the finished product.

(c) Preference compliance date. No
later than May 14, 2009, procuring agen-
cies, in accordance with this part, will
give a procurement preference for
qualifying biobased concrete and as-
phalt release fluids. By that date, Federal
agencies that have the responsi-

bility for drafting or reviewing speci-
cifications for items to be procured shall
ensure that the relevant specifications
require the use of biobased concrete
and asphalt release fluids.

[73 FR 27994, May 14, 2008]

§ 2902.37  General purpose de-icers.

(a) Definition. Chemical products
(e.g., salt, fluids) that are designed to
aid in the removal of snow and/or ice,
and/or in the prevention of the buildup
of snow and/or ice, in general use appli-
cations by lowering the freezing point
of water. Specialized de-icer products,
such as those used to de-ice aircraft
cradle and airport runways, are not included.

(b) Minimum biobased content. The
preferred procurement product must
have a minimum biobased content of at
least 93 percent, which shall be based
on the amount of qualifying biobased
carbon in the product as a percent of
the weight (mass) of the total organic
carbon in the finished product.

(c) Preference compliance date. No
later than May 14, 2009, procuring agen-
cies, in accordance with this part, will
give a procurement preference for
qualifying biobased general purpose de-
icers. By that date, Federal agencies
that have the responsibility for draft-
ing or reviewing specifications for
items to be procured shall ensure that
the relevant specifications require the
use of biobased general purpose de-
icers.

[73 FR 27994, May 14, 2008]

§ 2902.38  Firearm lubricants.

(a) Definition. Lubricants that are de-
signed for use in firearms to reduce the
friction and wear between the moving
parts of a firearm, and to keep the
weapon clean and prevent the forma-
tion of deposits that could cause the
weapon to jam.

(b) Minimum biobased content. The
preferred procurement product must
have a minimum biobased content of at
least 49 percent, which shall be based