What is claimed is:

1. An adjuvant composition comprising (a) at least one terpenic alkoxylate and (b) at least one agrochemical active ingredient.

2. The adjuvant composition of claim 1, wherein the terpenic alkoxylate (a) comprises at least one terpenic alkoxylate selected from a compound of the formula (II):

$$R_3\text{-}O\text{-}(CH(R_4)CH_2O)_n\text{-}(CH(R_4)CH_2O)_m\text{-}R_5 \qquad (II)$$

wherein R_3 is a terpenic moiety selected from the group consisting of terpenic carbides, oxidized derivatives of terpenic carbides, terpenic alcohols, terpenic aldehydes and terpenic ketones, and mixtures thereof; R_4 is selected from hydrogen and methyl; R_5 is selected from hydrogen and linear or branched C_1-C_8 alkyl; and where n and m are each other than zero and the sum of n and m is chosen so that there are from 2 to 10 propylene oxide units and from 5 to 25 ethylene oxide units.

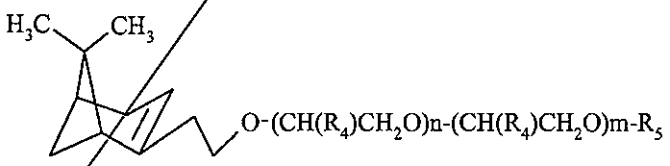
3. The adjuvant composition of claim 2, wherein the terpenic alkoxylate (a) comprises at least one terpenic alkoxylate is a compound of the formulae (IIa) or (IIb):

$$R_3\text{-}PO_n\text{-}EO_m\text{-}R_5 \qquad (IIa)$$

$$R_3\text{-}EO_n\text{-}PO_m\text{-}R_5 \qquad (IIb)$$

wherein the sum of n and m is chosen so that there are from 3 to 7 propylene oxide units and from 5 to 15 ethylene oxide units.

4. The adjuvant composition of claim 3, wherein the terpenic alkoxylate (b) is a Nopol alkoxylate of the formula (IId)



(IId)

wherein R_4, R_5, m and n are as defined in claim 6.

5. A method of enhancing plant growth in a plant growth media by contacting the plants, parts of plants, seeds, their locus of growth or the plant growth media with an effective amount of an adjuvant composition according to claim 1.

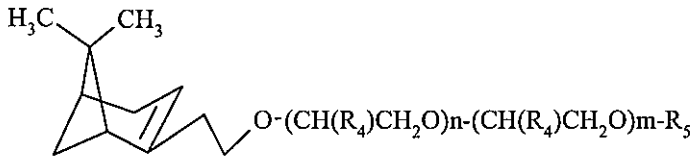
6. A method of enhancing the bio-efficacy or bio-availability of at least one agrochemical said method comprising applying the agrochemical to plants, parts of plants, seeds, or at their locus of growth in any desired sequence, including simultaneously, separately, or in succession with a terpenic alkoxylate adjuvant of formula (II) according to claim 2 in an amount effective to enhance the bio-efficacy or bio-availability of said at least one agrochemical.

7. The method of claim 6, wherein the agrochemical is selected from a pesticide, a growth regulator and a fertilizer.

8. The method of claim 7, wherein the agrochemical is selected from pinoxaden, fluazifop P butyl, azoxystrobin, thiamethoxam, isopyrazam and trinexapac ethyl).

What is claimed is:

1. An adjuvant composition comprising (a) a Nopol alkoxylate of the formula (IId)



(IId)

where R_4 is selected from hydrogen and methyl; R_5 is selected from hydrogen and linear or branched C_1-C_8 alkyl; and where n and m are each other than zero and the sum of n and m is chosen so that there are from 2 to 10 propylene oxide units and from 5 to 25 ethylene oxide units and (b) at least one agrochemical active ingredient selected from cyantraniliprole and chlorantraniliprole.

2. A method of enhancing plant growth in a plant growth media by contacting the plants, parts of plants, seeds, their locus of growth or the plant growth media with an effective amount of an adjuvant composition according to claim 1.

3. A method of enhancing the bio-efficacy or bio-availability of at least one agrochemical said method comprising applying the agrochemical to plants, parts of plants, seeds, or at their locus of growth in any desired sequence, including simultaneously, separately, or in succession with a Nopol alkoxylate of the formula (IId) according to claim 1 in an amount effective to enhance the bio-efficacy or bio-availability of said at least one agrochemical.