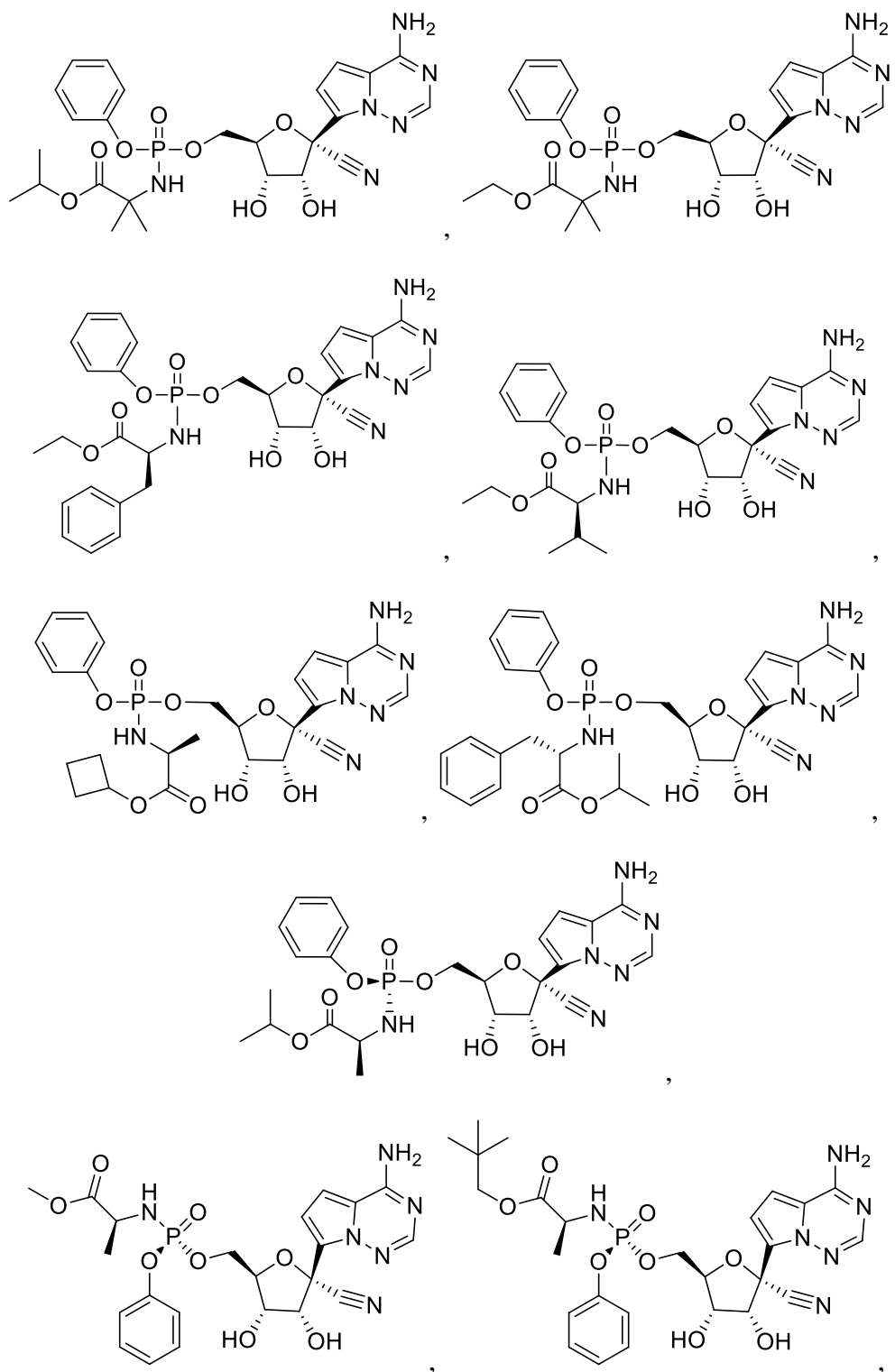
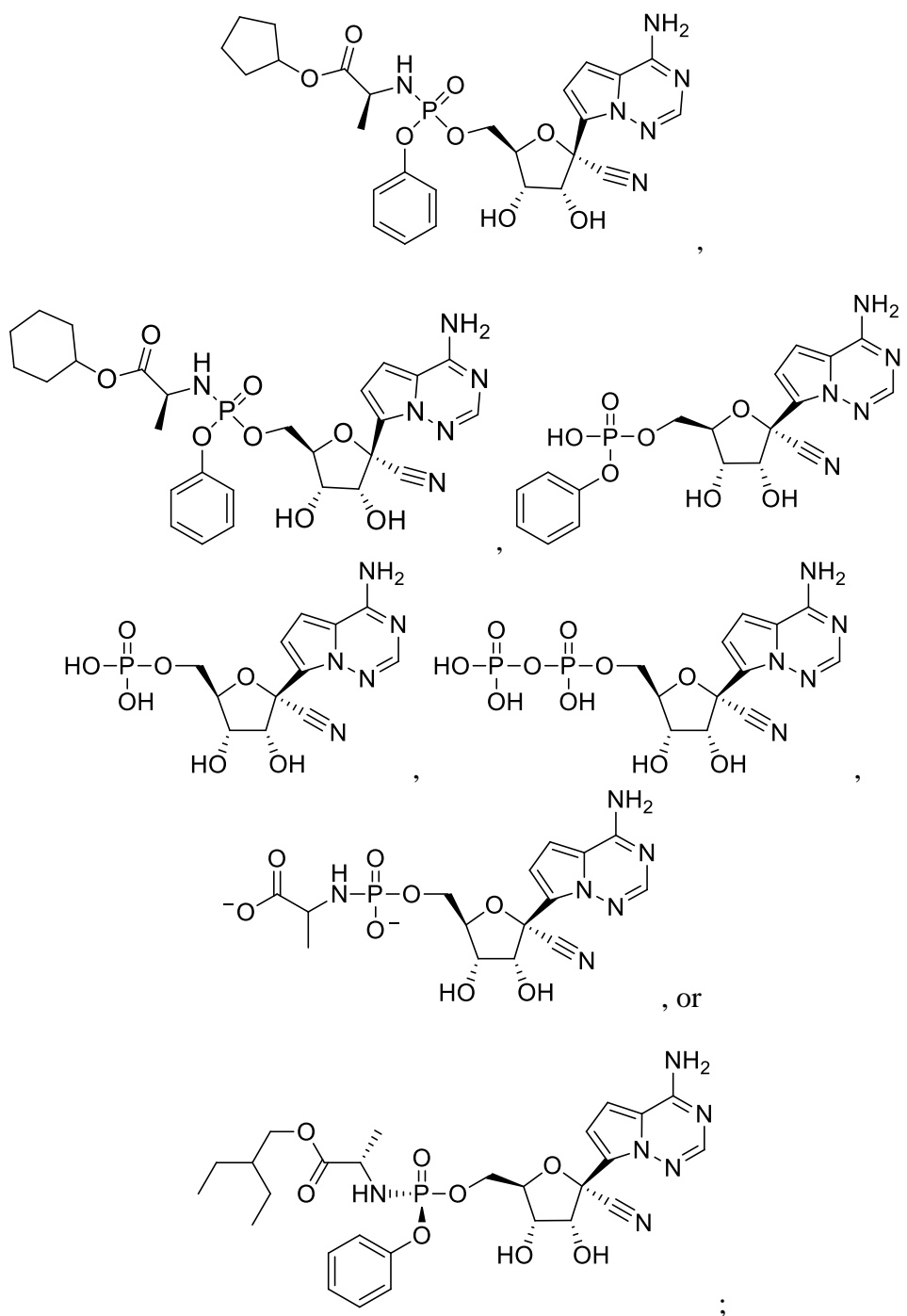


We Claim:

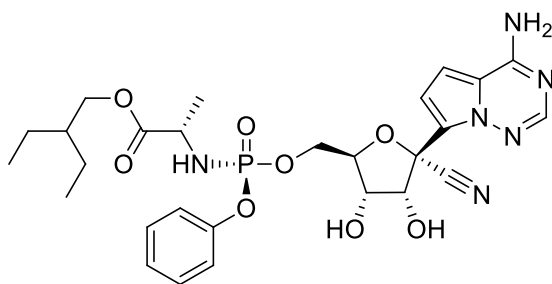
1. A compound:





or a pharmaceutically acceptable salt thereof.

2. The compound as claimed in claim 1, wherein the compound is:



or a pharmaceutically acceptable salt thereof.

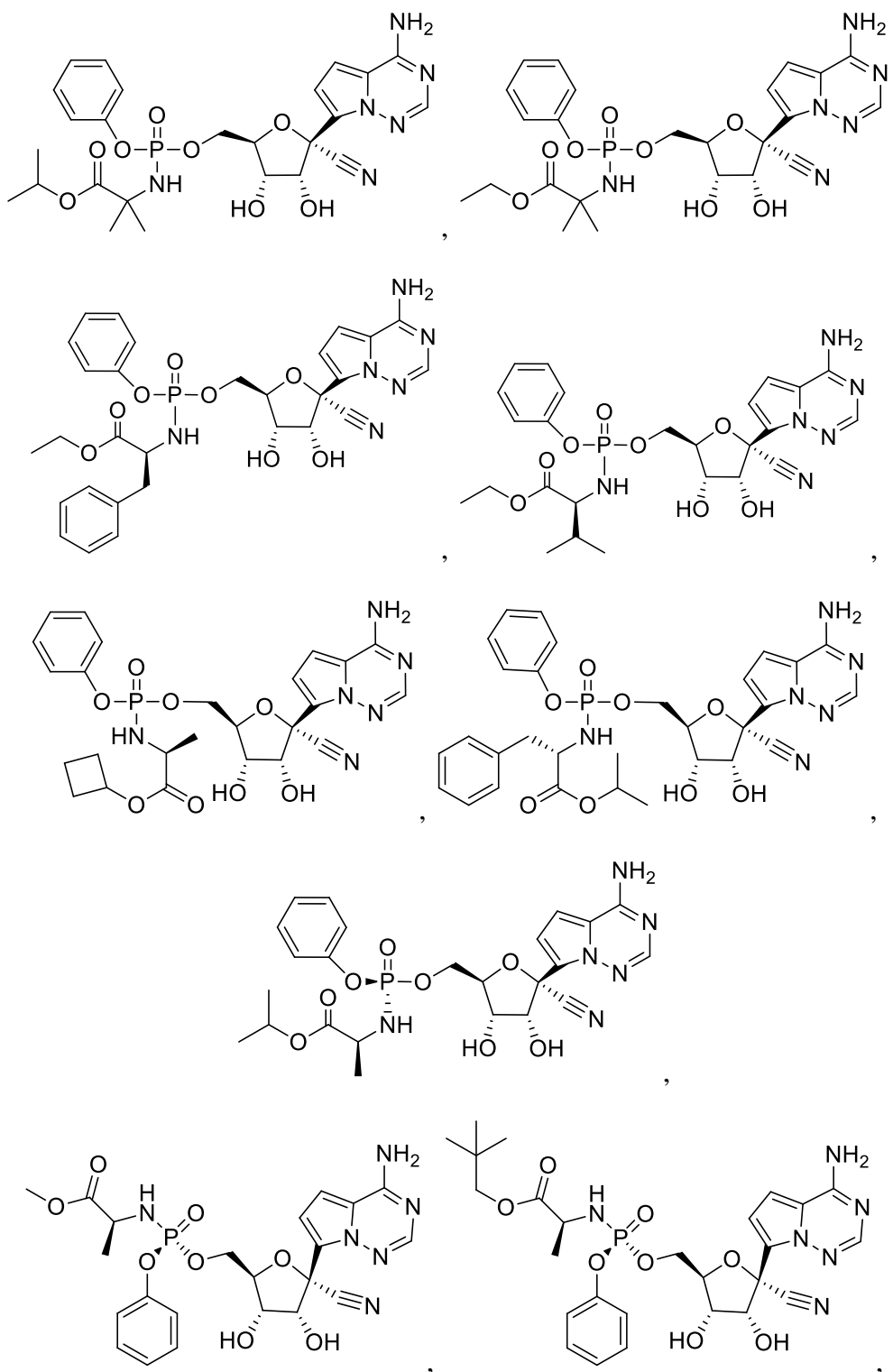
3. A pharmaceutical composition comprising a therapeutically effective amount of a compound as claimed in claim 1 or claim 2, or a pharmaceutically acceptable salt thereof and pharmaceutically acceptable carrier.

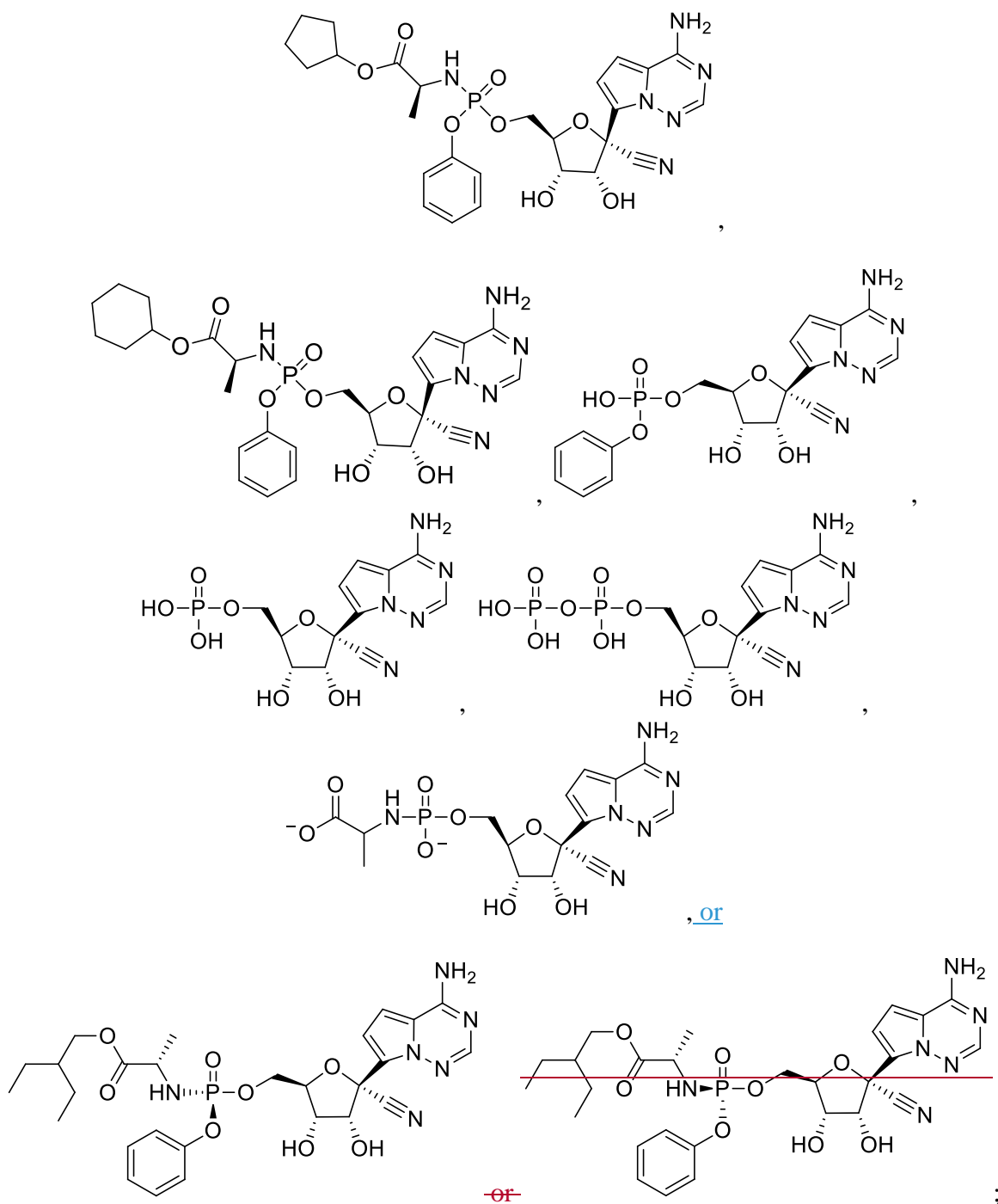
Dated: 11<sup>th</sup> Day of April 2017

**Namrata Chadha**  
**Of K & S Partners**  
**Agent for the Applicant(s)**  
**IN/PA-1904**

WHAT IS CLAIMED IS: We Claim:

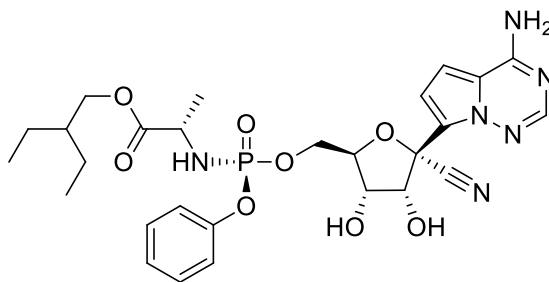
1. A compound ~~selected from the group of:~~





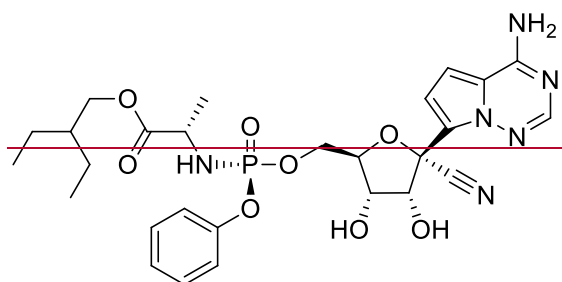
or a pharmaceutically acceptable salt thereof.

2. The compound as claimed in~~ef~~ claim 1, ~~having the structure~~wherein the compound is:



or a pharmaceutically acceptable salt thereof.

3. A pharmaceutical composition comprising a therapeutically effective amount of a compound ~~as claimed in~~ claim 1 or claim 2 ~~the formula:~~



or a pharmaceutically acceptable salt thereof and pharmaceutically acceptable carrier.

~~4. A pharmaceutical composition comprising the compound of claim 2, or a pharmaceutically acceptable salt thereof, and one or more a pharmaceutically acceptable carrier carrier and optionally other therapeutic agents.~~

~~5. The pharmaceutical composition of claim 4 wherein the other therapeutic agents is selected from the group consisting of ribavirin, palivizumab, motavizumab, RSV-IGIV (RespiGam<sup>®</sup>), MEDI-557, A-60444, MDT-637, BMS-433771, amiodarone, dronedarone, verapamil, Ebola Convalescent Plasma (ECP), TKM-100201, BCX4430 ((2S,3S,4R,5R)-2-(4-amino-5H-pyrrolo[3,2-d]pyrimidin-7-yl)-5-(hydroxymethyl)pyrrolidine-3,4-diol), favipiravir (also known as T-705 or Avigan), T-705 monophosphate, T-705 diphosphate, T-705 triphosphate, FGI-106 (1-N,7-N-bis[3-(dimethylamino)propyl]-3,9-dimethylquinolino[8,7-h]quinolone-1,7-diamine), JK-05, TKM-Ebola, ZMapp, rNAPc2, VRC-EBOADC076-00-VP, OS-2966, MVA-BN-filo, brincidofovir, Vaxart adenovirus vector 5-based ebola vaccine, Ad26-~~

~~ZEBOV, FiloVax vaccine, GOVX-E301, GOVX-E302, ebola virus entry inhibitors (NPC1 inhibitors), rVSV-EBOV, and mixtures thereof.~~

~~6. The pharmaceutical composition according to claim 5 wherein the other therapeutic agents is ZMapp.~~

~~7. A pharmaceutical composition comprising the compound of claim 1, or a pharmaceutically acceptable salt thereof, and one or more pharmaceutically acceptable carriers and optionally other therapeutic agents.~~

~~8. The pharmaceutical composition of claim 7 wherein the other therapeutic agents is selected from the group consisting of ribavirin, palivizumab, motavizumab, RSV-IGIV (RespiGam<sup>®</sup>), MEDI-557, A-60444, MDT-637, BMS-433771, amiodarone, dronedarone, verapamil, Ebola Convalescent Plasma (ECP), TKM-100201, BCX4430 ((2S,3S,4R,5R)-2-(4-amino-5H-pyrrolo[3,2-d]pyrimidin-7-yl)-5-(hydroxymethyl)pyrrolidine-3,4-diol), favipiravir (also known as T-705 or Avigan), T-705 monophosphate, T-705 diphosphate, T-705 triphosphate, FGI-106 (1-N,7-N-bis[3-(dimethylamino)propyl]-3,9-dimethylquinolino[8,7-h]quinolone-1,7-diamine), JK-05, TKM-Ebola, ZMapp, rNAPc2, VRC-EBOADC076-00-VP, OS-2966, MVA-BN-filo, brincidofovir, Vaxart adenovirus vector 5-based ebola vaccine, Ad26-ZEBOV, FiloVax vaccine, GOVX-E301, GOVX-E302, ebola virus entry inhibitors (NPC1 inhibitors), rVSV-EBOV, and mixtures thereof.~~

~~9. The pharmaceutical composition according to claim 8 wherein the other therapeutic agents is ZMapp.~~