



|  |  |                                  |
|--|--|----------------------------------|
| KVP Pharma+Veterinär<br>Produkte GmbH<br>Projensdorfer Straße 324<br>24106 Kiel, Germany | Certificate of Analysis  | Page: 1 of 2<br>Date: 2016-04-14 |
| Material: 85071920<br>Your material:   | ADVANTIX DOG < 4 KG 6X4X0.4 ML<br>ADVANTIX DOG <(><<>> 4 KG 6X4X0.4 ML                               |                                  |
| Batch: KP0B4P5<br>Date of manufacture: 2016-02-02<br>Expiry date: 2021-02-28             | Country: Hungary<br>Delivery number: 107794739<br>Order number: 6525706                              |                                  |
| From material: 81858675<br>Batch: KP0B2BE<br>Inspection lot: 040001556751                | IMI10%/PERM50% EU PIPX0,4ML 81315612<br>Insp. instruction: T.02.02 - 2<br>Specification: T.02.28 - 4 |                                  |

| Inspection:                                 | Acceptance criterion  | UoM    | Result                   |
|---|-----------------------|--------|--------------------------|
| Clarity (visual)                            | clear solution        |        | clear solution           |
| Colour (visual)                             | yellowish to brownish |        | slightly brownish yellow |
| Identity Imidacloprid (HPLC)                | must comply           |        | complies                 |
| Identity Imidacloprid (TLC)                 | must comply           |        | complies                 |
| Identity Permethrin (HPLC)                  | must comply           |        | complies                 |
| Identity Permethrin (TLC)                   | must comply           |        | complies                 |
| Density                                     | 1.123 - 1.150         | g/ml   | 1.136                    |
| Water                                       | max. 1.0              | g/100g | < 0.3                    |
| pH-value                                    | 3.0 - 5.0             |        | 3.6                      |
| DCVC acid                                   | max. 1.2              | %      | 0.2                      |
| Any unspecified<br>degrad. product, largest | max. 1.0              | %      | 0.3                      |
| Sum of all degradation<br>products          | max. 3.2              | %      | 0.9                      |
| Assay Imidacloprid                          | 9.5 - 10.5            | g/hml  | 10.0                     |
| Assay Permethrin                            | 47.5 - 52.5           | g/hml  | 50.0                     |

Diszpó: 5928021983 Vev: ALPHA-VET File név: BA00001895 Egyedi sorszám: BA000002042 11 másolat  
Szállító: Bayer Állat gyógyászati Üzletág Oldal/Lap 2 / 1 Anyaglap: 500176754  
Az eredetivel megegyez elektronikus másolat a(z):  
Dr. Gacsályi Panna min.bisz.gyógyszerész által küldve. Nyomtatás dátuma: 2016.06.09 CertEx v 3.03a



|  |                      |  |          |                                  |  |
|--|----------------------|--|----------|----------------------------------|--|
| KVP Pharma+Veterinär<br>Produkte GmbH<br>Projensdorfer Straße 324<br>24106 Kiel, Germany |                      | Certificate of Analysis  |          | Page: 2 of 2<br>Date: 2016-04-14 |  |
| Material: 85071920<br>Your material:   |                      | ADVANTIX DOG < 4 KG 6X4X0.4 ML<br>ADVANTIX DOG <(><<>> 4 KG 6X4X0.4 ML                               |          |                                  |  |
| Batch: KP0B4P5<br>Date of manufacture: 2016-02-02<br>Expiry date: 2021-02-28             |                      | Country: Hungary<br>Delivery number: 107794739<br>Order number: 6525706                              |          |                                  |  |
| From material: 81858675<br>Batch: KP0B2BE<br>Inspection lot: 040001556751                |                      | IMI10%/PERM50% EU PIPX0,4ML 81315612<br>Insp. instruction: T.02.02 - 2<br>Specification: T.02.28 - 4 |          |                                  |  |
| Inspection   | Acceptance criterion | UoM  | Result   |                                  |  |
| Assay butylhydroxytoluene  | 0.09 - 0.11          | g/hml  | 0.10     |                                  |  |
| Uniformity of content  | must comply          |  | complies |                                  |  |

This batch complies with the specification and is manufactured in accordance with EC Guide to GMP for Medicinal Products and the requirement laid down in the product license.

Release Documentation is signed by responsible Person Quality Management.

Batch release electronically signed:

Dr. Carsten Bode (KPCBO)

Qualified Person

Date/time:

2016-04-13 08:22:37 p.m. CET ( UTC + 1 hour )

Inspection lot:

040001577519

This Certificate of Analysis was automatically printed.

Diszpó: 5928021983 Vev: ALPHA-VRT File név: BA00001895 Egyedi sorszám: BA000002042 11 másolat  
Szállító: Bayer Állat gyógyászati Üzletág Oldal/Lap 2 / 2 Anyaglap: 500176754  
Az eredetivel megegyez elektronikus másolat a(z):  
Dr. Gacsályi Panna min.bizt.gyógyászterész által küldve. Nyomtatás dátuma: 2016.06.09 CertEx v 3.03a