

Second Edition

European Drug Index

Edited by
Niels F. Muller and
Rudolf P. Dessing



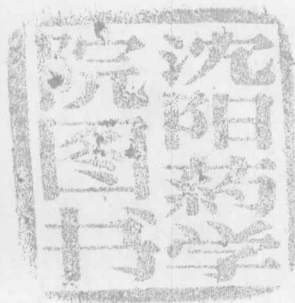
European Society of Clinical Pharmacy

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verification of diagnoses and drug dosages should be made.

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CONTENTS

PREFACE TO THE SECOND EDITION

After publication of the first edition of the European Drug Index (EDI) in September 1980, many positive reactions were received. Apparently EDI filled a gap in the information available to practitioners confronted with the enormous amount of drug names available on the European pharmaceutical market. Nowadays this market is rapidly changing partly because of countries and economic restrictions in Europe.

Preface to the second edition

Preface to the first edition

Editorial Board and Contributing Organisations

The second edition of EDI keeps track with this development. Six new countries are included, amongst them two former Eastern European countries: Czechoslovakia, Poland, Austria, Belgium, Portugal and Switzerland complete this extension. The data included by the former GDR are maintained and marked as (D*).

ATC Classification

Dictionary of Dosage Forms

Explanation of Country Codes

A dictionary of dosage forms and an explanation of country codes conclude this edition. To avoid redundancy, parenteral solutions (except pentones), allergens, diastol, and non-therapeutic products are, as far as possible, omitted. This code may refer to the 1982 classification. As the structure of the 1982 classification has been changed considerably, the description of the codes valid in 1981 is marked with *. An introduction to the ATC code precedes this chapter.

The editors are greatly indebted to the members of the editorial board, advisory board and all contributing organisations. Hopefully this second edition of the European Drug Index will again be well received.

Niels F. Muller
Rudolf P. Dassing

Nijmegen/Noordwijk, March 1982

PREFACE TO THE FIRST EDITION

In April 1980 the European Society of Clinical Pharmacy accepted a proposal from Amsterdam Medical Press publishing house for a joint venture to prepare a European Drug Index (EDI).

The need for such an index is obvious. Many health care providers are frequently dealing with problems related to identification and interpretation of medicines and prescriptions from foreign origin. Health authorities, customs and travel agencies also encounter such problems, which are related to the increasing mobility of the European population. The EDI will be a useful tool to solve communication problems between professionals and their clients by providing a quick reference list of trade names of drugs and their active principles, available on the market in many European countries. It also provides information about dosage forms, strength, main therapeutic application and country of origin.

PREFACE TO THE SECOND EDITION

CONTENTS

After publication of the first edition of the European Drug Index (EDI) in September 1990 many positive reactions were received. Apparently EDI filled a need for extended information for practitioners confronted with the enormous amount of drug names available on the European pharmaceutical market. Nowadays this market is increasing due to the rapidly changing palette of countries and economic restrictions in Europe.

The second edition of EDI keeps track with this development. Six new countries are included, amongst them two former Eastern European countries: Czechoslovakia and Poland. Austria, Belgium, Portugal and Switzerland complete this extension. The data provided by the former GDR are maintained and marked as (D*).

The lay-out of this edition has not been changed.

To avoid redundancy, parenteral solutions (except peritoneal dialytics), allergens, diagnostics and non-therapeutic products are, as far as possible, not included.

If available, the Anatomical Therapeutic Chemical (ATC) code is presented. This code may refer to the 1991 or 1992 classification. As the structure of the 1992 classification has been changed considerably, the description of the codes valid in 1991 is marked with *. An introduction to the ATC code precedes this chapter.

A dictionary of dosage forms and an explanation of country codes conclude this edition.

The editors are greatly indebted to the members of the editorial board, advisory board and all contributing organisations. Hopefully this second edition of the European Drug Index will again be well received.

Niels F. Muller
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The EDI will be a useful tool to solve communication problems between professionals and their clients by providing a quick reference list of trade names of drugs and their active principles, available on the market in many European countries.

It also provides information about dosage forms, strength, main therapeutic application and country of origin.

Structure

The data has been derived from drug data sources from the participating countries and processed in a flexible format, in which the original data models are recognizable.

Each item starts with a trade name, in alphabetical order, followed by - depending on the original source - dosage forms, strength, volume (if applicable) and generic name(s) of the active principle(s) in a random sequence.

The item is concluded by the ATC classification (when made available by the original source) and a code for the country of origin.

ATC classification

The Anatomical Therapeutic Chemical (ATC) classification system has been developed by the Nordic Council on Medicines, in recent years in collaboration with the WHO Collaborating Centre for Drug Statistics Methodology.

Drugs are divided into 14 (anatomical) groups (1st level) with two therapeutic subgroups (2nd and 3rd level). The 4th level consists of a chemical/therapeutic subgroup and the code concludes with a chemical substance subgroup as level 5.

Each main group is thus divided into 5 levels.

A list with a description of the ATC codes is included in the EDI and will help the user to figure out the most probable therapeutic indication of a medicine.

It must be mentioned that the ATC codes were made available by 7 out of the 11 participating drug data sources.

For Italy the codes were supplied up to the 4th level. The Spanish ATC codes are restricted to the 2nd or 3rd level. This is due to the fact that they have been 'translated' from the European Pharmaceutical Market Research Association (EPHMA) code, which is used in the Spanish database. The structure of this classification does not permit a translation to a higher level of the ATC code.

Because a patient is not likely to present himself with (prescriptions for) iv. solutions, allergens, diagnostic agents etc. these groups of drugs are not included by deleting ATC groups B05 (except B05D, peritoneal dialytics), V01, V04A and V07 automatically and -in the French and German files- by hand.

Dictionary of dosage forms

Because of language problems, the meaning of the dosage forms will not always be clear. For that reason the commonly used dosage forms in the various countries -as far as they were made available by the participating institutions- are translated into English. This will enable the user to find the proper galenic form in his own language.

Finally I wish to thank the contributing institutions for their professional help in retrieving and compiling all the necessary data for the EDI. I have very much appreciated the personal contacts with their representatives, who made it possible to publish this edition so quickly after its conception.

I am grateful to my colleague Ruud Dessing who initiated the idea of a European Drug Index.

The Editorial Board and its editor are sure that the European Drug Index will find its way and they would welcome user comments.

Niels F. Muller

Nijmegen, August 1990

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A

α-rix: influenzavaccin spuitamp. i.m.- s.c. 0,5 ml (subunit) (B)

1 alfa-leo: alfalciferol caps. 0,25 µg ; 1 µg (B)

1 x klyisma Sorbit, Klistier; 1000 ml: Sorbitol, flüssig 70% 286g (D)

1m-Kalium-L-Malat-Lösung salvia, Lösung als Infusionszusatz; 1 Amp.: Kaliumhydroxid 1,122g, L-Äpfelsäure 2,682g; (D)

1M-Kaliumchlorid-Lösung Fresenius, Lösung als Infusionszusatz; 1 ml: Kaliumchlorid 0,0746g (D)

1m-Kaliumchlorid-Lösung salvia, Lösung als Infusionszusatz; 1 Amp.: Kaliumchlorid 1,49g (D)

1M-Kaliumlactat-Lösung Fresenius, Lösung als Infusionszusatz; 10 ml: Kaliumhydroxid 0,561g, Milchsäure 0,901g (D)

1m-L-Arginin-Hydrochlorid-Lösung salvia, Lösung als Infusionszusatz; 1 Amp.: Arginin-HCl 4,21g; (D)

1m-Natriumchlorid-Lösung salvia, Lösung als Infusionszusatz; 1 Amp.: Natriumchlorid 1,17g; (D)

1m-Natriumhydrogencarbonat-Lösung salvia, Lösung als Infusionszusatz; 1 Amp.: Natriumhydrogencarbonat 1,68g; (D)

1x klyisma salinisch, Klistier; 1000 ml: Natriumdi-hydrogenphosphat 2H₂O 160g, Natriummonohydrogenphosphat 2H₂O 29,8g, Kaliumsorbit 2g (D)

2% Formaldehydlösung, Konzentrat; 100 g: Formaldehyd 2g (D)

4-DMAP, Injektionslösung; 1 Amp.: 4-Dimethylaminophenol-HCl 0,25g, Natriumdisulfit max. 3mg (D)

5-Fluorouracil-biosyn Cytosafe, Injektionslösung; 5 ml: Fluorouracil 250mg (D)

6% Dextran 60 pfimmer, Infusionslösung; 1000 ml: Dextran 60 60g, Natriumchlorid 9g (D)

9 Vitaminekomplex-ratiopharm, Kapseln; 1 Kps.: Retinolpalmitat (Vit. A) 7 500I.E., Thiaminnitrat (Vit. B₁) 20mg, Riboflavin (Vit. B₂) 15mg, Nicotinamid 50mg, Dexpanthenol 20mg, Pyridoxin-HCl (Vit. B₆) 15mg, Cyanocobalamin (Vit. B₁₂) 0,3mg, Ascorbinsäure 200mg, α-Tocopherolacetat (Vit. E) 30mg (D)

A + E Thilo, Tabletten; 1 Tbl.: Retinolacetat 10 000I.E., α-Tocopherolacetat 50mg (D)

A 313 45000ui/0,75ml sol inj: retinol 45000U.I (FR)

A 313 50000ui capsule: retinol 50000U.I (FR)

A gram 125mg pdr pour susp buvable: amoxicilline trihydrate 125mg/5ml (FR)

A gram 1g/5ml pdr lyo et sol inj: amoxicilline sodique 1g (FR)

A gram 250mg pdr pour susp buvable: amoxicilline trihydrate 250mg (FR)

A gram 500mg cpr eff: amoxicilline trihydrate 500mg (FR)

A gram 500mg gelule: amoxicilline trihydrate 500mg (FR)

A gram 500mg pdr pr susp buv: amoxicilline trihydrate 500mg (FR)

A gram 500mg/5ml pdr lyo et sol inj: amoxicilline sodique 500mg (FR)

A, III 500/1000 thermoinaktiviert, Trockensubstanz + Lösungsmittel zur i.v. Injektion; 1 Durchstechfl.: Antithrombin III 500/1000I.E. (D)

A t s sol: trichloracetique acide 3,6g/100ml, salicy-

lique acide 0,6g/100ml (FR)

A.s.l. Normon 1,8g 6 inyectables: acetilsalicylato lisina 1,80 g, agua para inyeccion* 4,00 u (E)

A.T. 10, A.T.10 Lösung; 1 ml: Dihydrotachysterol 1mg; A.T.10 Perlen; 1 Perle: Dihydrotachysterol 0,5mg (D)

A.T. 10: dihydrotachysterol olie-oploss. 1 mg/ml (B)

A.T. 10 - Loesung: Dihydrotachysterin 1 mg, Loesung, oelig ad 1 ml (A)

A.T. 10 - Perlen: Dihydrotachysterin 0,5 mg (A)

A.T. 10 1 mg/ml gutt.: kiteistä dihydrotachysterolia 1 mg/ml (A11CC02) (SF)

A.T. 10 Bayer Tropflösung: Dihydrotachysterolum 1 mg (CH)

A.T. 10 Sol: dihydrotachysterolum 15 mg, cocos oleum fractionatum a 15 ml (A11CC02) (CS)

A+D+E+B₁₂-Vicotrat, Dragees; 1 Drg.: Retinolpalmitat 10 000I.E., Colecalciferol 1000I.E., α-Tocopherolacetat 70mg, Cyanocobalamin (Vit. B₁₂) 5µg (D)

A+E Vitamine-ratiopharm, Dragees; 1 Drg.: Retinolacetat (Vit. A) 25 000I.E., α-Tocopherolacetat (Vit. E) 70mg (D)

A-E-Mulsin - Tropfen: Vitamin A palmitat, (entspr. Retinol 30.000 IE), Alpha-Tocopherolum acetylatum (OEAB) 36 mg, (entspr. Vitamin E 36 IE), Natrium benzoat 0,975 mg, Kalium sorbat 0,696 mg, Sorbitloesung 70% 100 mg (A)

A-E-Mulsin forte / -fortissimum / -N, A-E-Mulsin forte Emulsion; 1 ml: Retinolpalmitat (Vit. A) 30 000I.E., α-Tocopherolacetat (Vit. E) 75mg; A-E-Mulsin fortissimum Emulsion; 1 g: Retinolpalmitat (Vit. A) 30 000I.E., D-α-Tocopherolacetat (natürl. Vit. E) 220,58mg; A-E-Mulsin N Emulsion; 1 g: Retinolpalmitat (Vit. A) 5500I.E., α-Tocopherolacetat (Vit. E) 75mg (D)

A-GEN 53 - Vaginalsuppositorien: Polysaccharid polyschwefelsaeurester 100 mg

a-gen 53 n, Vaginalzäpfchen; 1 Vaginalsupp.: Cellulose-poly(schwefelsäureester), Trinatriumsalz 100mg, Nonoxinol 9 230mg (D)

A-Mulsin forte, Emulsion; 1 ml: Retinolpalmitat (Vit. A) 30 000I.E., (D)

A-Mulsin-Hochkonzentrat, Emulsion; 1 g: Retinolpalmitat (Vit. A) 300 000I.E. (D)

A-Par Spray: Pyrethri extractum (25 %) (CH)

A-Pen 1 g injektio-/infusiokuiva-aine: ampicillin 1 g (J01CA01) (SF)

A-Pen 2 g injektio-/infusiokuiva-aine: ampicillin 2 g (J01CA01) (SF)

A-Pen 250 mg injektio-/infusiokuiva-aine: ampicillin 250 mg (J01CA01) (SF)

A-Pen 250 mg tabl: ampicillin 250 mg (J01CA01) (SF)

A-Pen 500 mg injektio-/infusiokuiva-aine: ampicillin 500 mg (J01CA01) (SF)

A-Pen 500 mg tabl: ampicillin 500 mg (J01CA01) (SF)

A-Vicotrat, A-Vicotrat Kapseln; 1 Kps.: Retinolpalmitat 50 000I.E.; A-Vicotrat oleosum Tropfen; 1 ml: Retinolpalmitat 40 000I.E. (D)

A-VIT - Tabletten: Vitamin A 50.000 I.E. (A)

A-vita nenäpat: vitamin a 1000 iu, menthol 1,67 mg, tenox ii 0,5 mg, oliv ol ad 1 ml (R01AX02) (SF)

A-Vitamiini 5000 IU/g emulsiovoide: vitamin a 5000 iu, aq purif ad 1 g (D10AC02) (SF)

A-Vitamiini lotion 5000 IU/g linimentti: vitamin a 5000 iu, aq purif ad 1 g (D10AC02) (SF)

A-vitamin 'DAK': dräber 100.000 IE/g retinol (vit a) (A11CA01) (DK)

A-vitamin 'DAK': injektionsvæske 20.000 IE/ml retinol (vit a) (A11CA01) (DK)

A-vitamin 'DAK': tabletter 50.000 IE retinol (vit a) (A11CA01) (DK)

A-vitaminsyre: creme 0,05 % tretinoin (D10AD01) (DK)

A313 50000ui/1ml sol: retinol 50000ui (FR)

A313 pommade: tyrothricine 60mg/100g, retinol 0,2mg/100 (FR)

Aacidexam: dexamethasonfosfaat (natrium) amp. i.m.- i.v.- in situ 5 mg/1 ml (B)

Aacifemine: estriol vag. creme + applic. 1 mg/g ovulen 0,5 mg (B)

Aacifemine: estriol compr. 2 mg (B)

Aambeienzepillen mr: bismutsubgallaat 100 mg, zinkoxide 300 mg (C05AX02) (NL)

Aanadur 25 mg/ml injekt: nandrolon hexyloxyphenylpropion 25 mg, alcohol benzylic 50 mg (A14AB01) (SF)

Aarane, Suspension in Treibmittel zur Inhalation; 1 Sprühstoß: Cromoglicinsäure, Dinatriumsalz 1 mg, Reproterol-HCl 0,5 mg (D)

Aarane Aerosol: Dinatrii cromoglicas (DNCG) 1.0 mg, Reproteroli hydrochloridum 0.5 mg (CH)

Aas 100 mg 20 comprimidos: acetilsalicilico acido 100 mg (E)

Aas 500 mg 20 comprimidos: acetilsalicilico acido 500 mg (E)

Abacin *bb 10 sup., trimethoprimum + sulfamethoxazolum (I)

Abacin*ad 10 sup., trimethoprimum + sulfamethoxazolum (I)

Abacin*ad 20 cpr, trimethoprimum + sulfamethoxazolum (I)

Abacin*bb 20 cpr, trimethoprimum + sulfamethoxazolum (I)

Abacin*fte os sosp. 100 ml, trimethoprimum + sulfamethoxazolum (I)

Abacin*os sosp. 100 ml, trimethoprimum + sulfamethoxazolum (I)

Abactrim 100/20 20 comprimidos infantil: sulfametoxazol 100 mg, trimetoprima 20 mg (E)

Abactrim 200/40 100ml suspension: sulfametoxazol 200 mg, trimetoprima 40 mg (E)

Abactrim 400/80 100 comprimidos: sulfametoxazol 400 mg, trimetoprima 80 mg (E)

Abactrim 400/80 20 comprimidos: sulfametoxazol 400 mg, trimetoprima 80 mg (E)

Abactrim balsamico 100ml suspension: amonio cloruro 25 mg, guaifenesina 50 mg, sulfametoxazol 200 mg, trimetoprima 40 mg (E)

Abaktal inj: aqua pro injectione a 5 ml, pefloxacinum 400 mg (J03CB04) (CS)

Abaktal tab: massa tabularum a 770 mg, pefloxacinum 400 mg (J03CB04) (CS)

Abaktal tab: massa tabularum a 770 mg, pefloxacinum 400 mg (J03CB04) (CS)

Abalgin: kapsler 65 mg dextropropoxyphene (N02AC04) (DK)

Abalgin caps: dextropropoxifen 65 mg (N02AC04) (SF)

Abalgin retard: depotkapsler 150 mg dextropropoxyphene (N02AC04) (DK)

Abalgin Retard caps: dextropropoxifen 150 mg (N02AC04) (SF)

Abamal: aconitextract 8 mg amylocaine 12 mg chloralhydrat 10 mg eugenol 2 mg fenol 6 mg menthol 6 mg parels (B)

Abaprim*20 cps 100 mg, trimethoprimum

(PH.EUR) (I)

Abaprim*20 cps 300 mg, trimethoprimum (PH.EUR) (I)

Abaprim*os sosp. 100 ml 1%, trimethoprimum (PH.EUR) (I)

Abbiofort Mildes Abfuehrmittel: Psylliumsamen, indische 90 g, Kuemmel Frucht 10 g (A)

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Abbokinase - Trockensubstanz zur Infusionsbereitung: Urokinase 72.5 - 77,1 mg (A)

Abbokinase 250000ui 5ml 1 injectable: agua para inyeccion* 5 csp, uroquinasa 250 1000ui (E)

Abbokinase 250000ui pdr lyo et sol inj: urokinase-cellules renales embryonnaires) 250000ui (FR)

Abbokinase injectiepoeder flacon 250.000le: urokinase 250000 ie (B01AD04) (NL)

Abbotcin: tabletter 500 mg erythromycin (J01FA01) (DK)

Abbotcin: enterotabletter 250 mg erythromycin (J01FA01) (DK)

Abbotcin: granulat til mikstur 40 mg/ml erythromycin (J01FA01) (DK)

Abbotcin: granulat til mikstur 100 mg/ml erythromycin (J01FA01) (DK)

Abbotcin: injektionssubstans erythromycin (J01FA01) (DK)

Abbotcin: tabletter 250 mg erythromycin (J01FA01) (DK)

Abbotcin: injektionsvæske 50 mg/ml erythromycin (J01FA01) (DK)

Abbotcin: afdelte granuler 200 mg erythromycin (J01FA01) (DK)

Abbotcin 250 mg tabl: erythromycin 250 mg (J01FA01) (SF)

Abbotcin 500 mg tabl: erythromycin 500 mg (J01FA01) (SF)

Abbotcin dosegran 200mg erythromycin (J01FA01) (N)

Abbotcin es tab 500mg erythromycin (J01FA01) (N)

Abbotcin gr t mikst 100mg+dos erythromycin (J01FA01) (N)

Abbotcin gran t mikst 40mg erythromycin (J01FA01) (N)

Abbotcin granul pro 100 mg/ml mixt: erythromycin 100 mg/ml, sacchar 400 mg/ml (J01FA01) (SF)

Abbotcin granul pro 40 mg/ml mixt: erythromycin 40 mg/ml, sacchar 300 mg/ml (J01FA01) (SF)

Abbotcin I.V. kuiva-amp: erythromycin 1,0 g (J01FA01) (SF)

Abbotcin inj subst 1g erythromycin (J01FA01) (N)

Abbotcin novum: tabletter 500 mg erythromycin (J01FA01) (DK)

Abbotcin Novum 500 mg tabl: erythromycin 500 mg (J01FA01) (SF)

Abboticine 1% pommade: erythromycine 1g/100g (FR)

Abboticine 200mg cpr nsfp: erythromycine ethylsuccinate 200mg (FR)

Abboticine 200mg/5ml granules pr sirop: erythromycine ethylsuccinate 200mg/5ml (FR)

Abbottselsun 2.5 G 60 ml suspension: selenio sulfuro 2,50 g (E)

Abbottselsun 2.5% 120ml suspension: selenio sulfato 2,50 g (E)

Abc - Pflaster: Extractum Capsici, Fructus Capsici, (entspr. Capsaicin 12 mg) (A)

ABC Wärme-Pflaster N, +Pflaster; 1 Pflaster: Arnika-
blütenextrakt (4,7:1) 55mg, Cayennepfefferex-
trakt 72mg, Cayennepfeffer 1205-1631mg (D)

ABC-Wärme-Bad, Flüssiger Badesatz; 100 g:
Salicylamid 5g, Benzylnicotinat 1,5g (D)

ABC-Wärme-Pflaster Pflaster: Arnicae floris ex-
tractum 0,3 %, Capsici extractum 0,4 %, Capsici
pulvis 7 % (CH)

ABC-Wärme-Salbe, +Salbe; 100 g: Diethylamin-
salicylat 5g, Benzylnicotinat 2g, Nonivamid 0,3g (D)

Abcdin: injektionsvæske multivitamins, plain
(A11BA) (DK)

Abcdin: mikstur multivitamins, plain (A11BA) (DK)

Abcdin: tabletter multivitamins, plain (A11BA) (DK)

Abcdin inj multivitamins, plain (A11BA) (N)

Abcdine oral sol: pantenol, vit a, vit b12, vit c (P)

Abcdine syrup: ext malte, lisina, mel, pantenol (P)

Abcys pdr et sol auriculaire: polymyxine b sulfa-
te 100000 ui, dexamethasone phosphate sodique
10mg, oxytetracycline chlorhydrate 90000 ui (FR)

Abdijsiroop akker: belladonna tinctuur 3,78 mg,
drosera extract 6,96 mg, ipecacuanha tinctuur 7,43
mg, primula tinctuur 3,78 mg, efedrine hydrochlori-
de 0,59 mg (R05CA10) (NL)

Abdomilon - Loesung: Extractum Angelicae 0,6
g, Extractum Calami 3 g, Extractum Frangulae 1 g,
Extractum Gentianae 1 g, Menthol 0,02 g, Extrac-
tum Absinthii fluidum 0,5 g, Extractum Melissa
0,2 g, Sirupus Rhei aromaticus ad 100 ml (A)

Abdoman-Tabletten, Dropeempinhydrochlorid
0,0025 g (D*)

Abdomilon, Liquidum; 100 g: Kalmuswurzel-Fluid-
extrakt (1:1) 3g, Rhabarberwurzel-Fluidextrakt
(1:1) 2,4g, Enzianwurzel-Fluidextrakt (1:1) 1g, Faul-
baumrinden-Fluidextrakt (1:1) 1g, Melissenblätter-
Fluidextrakt (1:1) 1g, Angelikawurzel-Fluidextrakt
(1:1) 0,6g, Wermutkraut-Fluidextrakt (1:1) 0,5g,
Menthol 20mg, Kümmelöl 30mg, Baldrianöl 6mg,
Kamillenöl 2mg (D)

Abdominol 10 comprimidos retard: atropina me-
tobromuro 0,60 mg, cafeina 50 mg, propifenazona
300 mg (E)

Abdominol 2 comprimidos retard: atropina meto-
bromuro 0,60 mg, cafeina 50 mg, propifenazona
300 mg (E)

Abduchol drg: himecromonom 400 mg (A05AX)
(CS)

Aberel 0,025% gel: tretinoine 25mg/100g (FR)

Aberel 0,1% sol: tretinoine 0,1g/100ml (FR)

Aberel 0,2% sol: tretinoine 0,2g/100ml (FR)

Aberel 0,3% sol: tretinoine 0,3g/100g (FR)

Aberel 0,7mg tampon: tretinoine 0,7mg (FR)

Aberel 15mg 15ml solution: tretinoina 1 mg (E)

Aberel 30g crema: tretinoine 0,50 mg (E)

Aberela gel 0,025% tretinoine (D10AD01) (N)

Aberela krem 0,05% tretinoine (D10AD01) (N)

Aberela serviett tretinoine (D10AD01) (N)

Abesira 24 capsulas: carnitina clorhidrat 100
mg, cobamamida (D.C.I.-P) 1 mg, cocarboxilasa
50 mg, lisina clorhidrat 50 mg, piridoxal fosfato 50
mg (E)

Abetol*50 cpr 100 mg, labetalolum (I)

Abetol*50 cpr 200 mg, labetalolum (I)

Abfuehrdragees "Waldheim": Aloe (Liliaceae)
240 mg, Phenolphthalein 120 mg, Sapo medicatus
60 mg (A)

Abfuehrdragees mild "Waldheim": Aloe (Lilia-
ceae) 120 mg, Extractum Frangulae 150 mg, Sapo
medicatus 60 mg (A)

Abfuehrtee "Waldheim": Folium Sennae 12 g, Fo-
lium sennae praep. 12 g, Flos Cyani 4 g, Radix
Rhei 3 g, Radix Graminis 32 g, Cortex Frangulae
16 g, Flos Chamomillae 24 g (A)

Abfuehrtee - Filterbeutel Dr.Ernst Richter's: Foli-
um Sennae 42 g, Folium Sennae Spiritu Extractum
(Ergb. 6) 10 g, Fructus Sennae (OEAB) 11 g, Cor-
tex Frangulae 6 g, Extractum Sennae 2 g (A)

Abfuehrtee, Dr. Ernst Richter's: Folium Sennae
42 g, Folium Sennae Spiritu Extractum (Ergb. 6)
10 g, Fructus Sennae (OEAB) 11 g, Cortex Frangu-
lae 6 g, Extractum Sennae ca. 2 g (A)

Abfuehrtee EF-EM-ES: Folium Sennae 37,5 g,
Cortex Frangulae 25 g, Herba Hyperici 25 g, Foli-
um Menthae piperitae 12,5 g (A)

Abfuehrtee tassenfertig, Dr. Richters: Sennes-
blaetter Extrakt 10,4 g, Sennesschoten Extrakt 1,6
g, Faulbaumrinden Extrakt 5,2 g, Aetheroleum
Menthae piperitae 0,3 g, Succus Liquiritiae 0,8 g
(A)

Abführ-Tee Depuraflux, Teeaufgußpulver; 25 g:
Cort. Frangulae 18g, Fruct. Anisi 5g, Fruct. Carvi
3,7g, Fruct. Coriandri 6g, Fruct. Foeniculi 3,5g,
Fol. Menthae pip. 1,5g, Fol. Sennae 15g, Herba
Centaurii 0,4g, Herba Equiseti 24g, Ol. Anisi 0,1ml,
Ol. Carvi 0,15ml, Ol. Coriandri 0,05ml, Ol. Foenicu-
li 0,15ml, Ol. Menthae pip. 0,025ml (D)

Abführ-Tee Depuraflux, vegetabile Tee; 100 g:
Fol. Sennae 14g, Fruct. Sennae 20,5g, Fruct. Anisi
7g, Fruct. Carvi 3g, Fruct. Coriandri 8g, Fruct. Foe-
niculi 6g, Herba Millefolii 11g, Herba Viola tricolor.
11g, Rad. Liquiritiae 18g, Weinsäure 1,5g. (D)

Abführ-Tee Stada, +Tee; 100 g: Flor. Malvae 1g,
Flor. Calendulae 2g, Fruct. Foeniculi 2g, Fruct. Anisi
2,4g, Herb. Viola tricoloris 4g, Flor. Sambuci
5g, Lign. Santali rubr. 5g, Herb. Convolvuli 8,5g,
Rad. Ononidis 10g, Cort. Frangulae 15g, Fol. Sen-
nae 15g, Rad. Liquiritiae sine cortice 15g, Fruct.
Phaseoli s. Sem. 15g, Ol. Anisi 0,1g (D)

Abführender Tee, 100 g: Faulbaumrinde 30 g,
Fenchelfrüchte 17 g, Sennesblätter 20 g, Pfeffer-
minzblätter 20 g, Tang 5 g, Heidekraut 5 g, Süß-
holzwurzel 3 g (D*)

Abi 75% emulsion 175g: triethanolamine
0,67g/100g, sorbique acide 0,1g/100g, cetyle pal-
mitate 0,35g/100g, alginate triethanolamine sodi-
que 0,7g/100g, ethylene glycol monostearate
5,45g/100g, huile avocat 1g/100g, propylene glycol
2,3g/100g, squalane 1,5g/100g, stearique acide
3,62g/100g (FR)

Abi 75% emulsion 85g: eau demineralisee
75g/100g (FR)

Abiadin, Abiadin Dragees; 1 Drg.: Orciprenalinsul-
fat 5mg, Bromhexin-HCl 8mg, Doxylaminsuccinat
7,5mg; Abiadin Saft; 10 ml: Orciprenalinsulfat 5mg,
Bromhexin-HCl 8mg, Doxylaminsuccinat 7,5mg (D)

Abidec oral sol: vit a, b1, b2, b6, c, d (P)

Abidec: ascorbinezuur 41,7 mg ergocalciferol
1.666,7 IE nicotinamide 8,3 mg pyridoxinehydroch-
loride 0,83 mg retinol 8.333 IE riboflavine 0,67 mg
thiaminehydrochloride 1,7 mg/ml druppels (1 ml =
17 dr.) (B)

Abidec*os gtt 10 ml, complesso vitaminico (I)

Abijon-Ampullen, 2 ml: Rindermagermilch 2 ml,
Phenol 0,01 g (D*)

Abiocine 250mg cpr: dihydrostreptomycine sulfa-
te 250mg (FR)

Abiosan dragee: tetracycline chlorhydrate 250mg,
para aminobenzoate sodique 250mg (FR)

Abiostil*pomata 10 g, neomycinum + eucalypto-
lum + pini aetheroleum + camphora + levomentho-

lum + chlorobutanolum (I)

Abiplatin 10 mg - Trockensubstanz zur Infusionsbereitung: Cisplatin 10 mg, Mannit 100 mg, Natrium chlorid 90 mg (A)

Abiplatin 50 mg - Trockensubstanz zur Infusionsbereitung: Cisplatin 50 mg, Mannit 500 mg, Natrium chlorid 450 mg (A)

Abiplatin injectiepoeder flacon 10mg: cisplatine 10 mg (L01XA01) (NL)

Abiplatin injectiepoeder flacon 50mg: cisplatine 50 mg (L01XA01) (NL)

Abiplatin injvst 0,5mg/ml flacon 20ml: cisplatine 0,5 mg/ml (L01XA01) (NL)

Abiplatin injvst 0,5mg/ml flacon 100ml: cisplatine 0,5 mg/ml (L01XA01) (NL)

Abitrexate 1 g - Ampullen: Methotrexat dinatrium, (entspr. Methotrexat 1000 mg), Loesung, waes-serig ad 10 ml (A)

Abitrexate 25 mg - Ampullen: Methotrexat dinatrium 25 mg, Loesung, waes-serig ad 1 ml (A)

Abitrexate 50 mg - Ampullen: Methotrexat dinatrium, (entspr. Methotrexat 50 mg), Loesung, waes-serig ad 2 ml (A)

Abitrexate 500 mg - Stechampulle: Methotrexat dinatrium, (entspr. Methotrexat 500 mg), Loesung, waes-serig ad 50 ml (A)

Ablacton injection: estradiol, noretisterona, testosterona (P)

Ablacton - Spritzampulle: Norethisteron acetat 20 mg, Testosteron 180 mg, Estradiol valerianant 8 mg, Estradiol benzoat 5 mg (A)

Abluine: natriumbenzoat 4 g natriumtosylchloramide 1 g/5 g poeder (B)

Abolibe forte oral sol: ext ginkgo biloba (P)

Aboplex tab. pantotenato ca, vit b1, vit b2 (P)

Abopur: tabletter 300 mg allopurinol (M04AA01) (DK)

Abopur: tabletter 100 mg allopurinol (M04AA01) (DK)

Abramen Ampullen: Ambroxoli hydrochloridum 15 mg (CH)

Abramen Depocaps: Ambroxoli hydrochloridum 75 mg (CH)

Abramen Tabletten: Ambroxoli hydrochloridum 30 mg (CH)

Abrasone 20g crema: fluocinolona acetonido 250 µg, framicitina sulfato 5 mg (E)

Abrasone 50g crema: fluocinolona acetonido 250 µg, framicitina sulfato 5 mg (E)

Abrasone rectal crema 30g: fluocinonida 0,25 mg, hexetidina 1 mg, ruscogenina 8 mg (E)

Abrinac tablet 50mg: pirenzepine dihydrochloride (als 1-water) 50 mg (A02BX03) (NL)

Absimed Magen-Darmtropfen: Wasser-Alkohol Extrakt ca. 38 Gew-%, Baldrianwurzel 6 g, Kuemmel Frucht 7 g, Melissenblaetter 7 g (A)

Absorber HFV, Tabletten; 1 Tbl.: Dimeticon-1000-Siliciumdioxid 42:14 (Simethicon) 56mg (D)

Abtop 2% pommade: mupirocine 2g/100g (FR)

Abufene 400mg cpr: alanine 200mg (FR)

Ac f-etil barbiturico orravan 0,1g 2 comp: fenobarbital 100 mg (E)

Ac f-etil barbiturico orravan 0,1g 100 com: fenobarbital 100 mg (E)

Ac nalidixique winthrop 1g/10ml sol inj: nalidixique acide 1g/10ml (FR)

Ac vax; meningitis vaccine 0.5ml: meningococcal meningitis vaccine (GB)

Ac-crisina 15 comprimidos: ascorbico acido * 1

g, retinol palmitato 5000 ui (E)

Acadione 250mg cpr: tiopronine 0,250g (FR)

Acaren: retinolacetaat drag. 100.000 IE (B)

Acaribial aqu sol: benzoato benzilo (P)

Acatar: guaifenesine 50 mg oxeladinecitraat 10 mg paracetamol 50 mg/5 ml sir. guaifenesine 50 mg oxeladinecitraat 10 mg paracetamol 400 mg supp.kind-volv. guaifenesine 25 mg oxeladinecitraat 5 mg paracetamol 200 mg supp.zuigel. (B)

ACC 100 / -200 / -inject / -long, ACC 100/-200, Granulat; 1 Btl.: Acetylcystein 100/200mg; ACC inject, Lösung; 1 Amp.: Acetylcystein 300mg; ACC 200, Kapseln; 1 Kps.: Acetylcystein 200mg; ACC 100/-200/-long Brausetabletten; 1 Brausetbl.: Acetylcystein 100/200/600mg, Sorbit 669,9mg (D)

Accional 100mg 20 capsulas: veraliprida 100 mg (E)

Accod tablet 400/50/ 9,6mg: acetylsalicylzuur 400 mg, coffeine 0-water 50 mg, codeine diwaterstof-fosfaat 0.5-Water 9,6 mg (N02BA51) (NL)

Accod tablet 400/50/10mg: acetylsalicylzuur 400 mg, coffeine 0-water 50 mg, codeine diwaterstof-fosfaat 0.5-Water 10 mg (N02BA51) (NL)

Accupril: quinapril compr. 5 mg ; 20 mg (B)

Accuprin 5*28 cpr 5 mg, quinaprilum (I)

Accuprin*14 cpr 20 mg, quinaprilum (I)

Accupro: tabletter 10 mg quinapril (C02EA06) (DK)

Accupro: tabletter 20 mg quinapril (C02EA06) (DK)

Accupro: tabletter 5 mg quinapril (C02EA06) (DK)

Accupro; tablets: quinapril 10mg 20mg 5mg (GB)

Accupro 10 mg - Filmbtabletten: Quinapril hydrochlorid, (entspr. Quinapril 10 mg) (A)

Accupro 20 mg - Filmbtabletten: Quinapril hydrochlorid, (entspr. Quinapril 20 mg) (A)

Accupro 40 mg - Filmbtabletten: Quinapril hydrochlorid, (entspr. Quinapril 40 mg) (A)

Accupro 5 mg - Filmbtabletten: Quinapril hydrochlorid, (entspr. Quinapril 5 mg) (A)

Accupro Filmbtabletten 10 mg: Quinaprilum (ut HCl) 10 mg (CH)

Accupro Filmbtabletten 20 mg: Quinaprilum (ut HCl) 20 mg (CH)

Accupro Filmbtabletten 5 mg: Quinaprilum (ut HCl) 5 mg (CH)

Acdril 0,25g granules sachet: arginine acetylaspartate 0,250g (FR)

Ace-tensina 10 tab: enalapril (maleato) (P)

Ace-tensina 20 tab: enalapril (maleato) (P)

Ace-tensina 5 tab: enalapril (maleato) (P)

Acebutolol mp tablet 200mg: acebutolol (als hydrochloride) 200 mg (C07AB04) (NL)

Acebutolol mp tablet 400mg: acebutolol (als hydrochloride) 400 mg (C07AB04) (NL)

Acebutolol pharbita tablet 200mg: acebutolol (als hydrochloride) 200 mg (C07AB04) (NL)

Acebutolol pharbita tablet 400mg: acebutolol (als hydrochloride) 400 mg (C07AB04) (NL)

Acebutololum tablet 200mg: acebutolol (als hydrochloride) 200 mg (C07AB04) (NL)

Acebutololum tablet 400mg: acebutolol (als hydrochloride) 400 mg (C07AB04) (NL)

Acecoderma ointment: acetilcolina, balsamo peru, ictiol (P)

Acecor*30 cpr ricop. 200 mg, acebutololum (I)

Acecor*50 cpr ricop. 200 mg, acebutololum (I)

Acedicon: thebaconhydrochloride compr. 5 mg (B)

Acediur*12 cpr, captoprilum + hydrochlorothiazid-

dum (I)

Acediur*mite 12 cpr, captoprilum + hydrochlorothiazidum (I)

Acedyn - Granulat: Acetylcystein 200 mg, Fructose 3700 mg (A)

Acef*im 1 fl 1 g+f 4 ml, cefazolinum (P) (I)

Acef*im 1 fl 500 mg+f 3 ml, cefazolinum (P) (I)

Aceite acalorico ordesa 250ml solucion: aceite oliva* 1,50 g (E)

Aceite acalorico ordesa 500ml solucion: aceite oliva* 1,50 ml (E)

Aceite de ricino orravan 25 g: aceite ricino* 1 g (E)

Aceite de ricino verkos 30g: aceite ricino* 100 g (E)

Aceite geve concentrado 150ml solucion: aceite higado bacalao 5 ml (E)

Aceite higado bacalao brum 250ml: aceite higado bacalao 1 g (E)

Aceite higado bacalao verkos 200g liquido:

aceite higado bacalao 100 g (E)

Aceite ricino aromatizado brum 30g: ricino 28,80 ml (E)

Acemin 10 mg - Tabletten: Lisinopril 10 mg (A)

Acemin 20 mg - Tabletten: Lisinopril 20 mg (A)

Acemin 5 mg - Tabletten: Lisinopril 5 mg (A)

Acemix*30 cps 60 mg, acemetacinum (I)

Acemucol Granulat 100 mg: Acetylcysteinum 100 mg (CH)

Acemucol Granulat 200 mg: Acetylcysteinum 200 mg (CH)

Acenol tabl.: paracetamol 300 mg (PL)

Acenorm - Tabletten: Captopril 25 mg, Hydrochlorothiazid 12,5 mg (A)

Acenterine: acetylsalicylzuur drag.ent. 500 mg (B)

Acenterine tablet msr 500mg: acetylsalicylzuur 500 mg (N02BA01) (NL)

Aceplus tablet: captopril 50 mg, hydrochlorothiazide 25 mg (C02LM01) (NL)

Aceplus* 12 cpr, captoprilum + hydrochlorothiazidum (I)

Aceplus*mite 12 cpr, captoprilum + hydrochlorothiazidum (I)

Acepress*24 cpr 50 mg, captoprilum (I)

Acepress*50 cpr 25 mg, captoprilum (I)

Acepril; tablets: captopril 12.5mg 25mg 50mg (GB)

Acequin 5*28 cpr 5 mg, quinaprilum (I)

Acequin*14 cpr 20 mg, quinaprilum (I)

Acerbine aqu sol: ac benzoico, ac malico, ac salicilico (P)

Acerbine dressings: ac benzoico, ac malico, ac salicilico (P)

Acerbine - Loesung: Propandiol-monomaleat 1,1 %, Apfelsaeure 1,37 %, Propandiol 38,5 %, Benzoesaure, Salicylsaeure, Aqua destillata ad 100 g (A)

Acerbine - Salbe: Propylenglycol monomaleat 0,35 %, Apfelsaeure 0,45 %, Benzoesaure 0,05 %, Salicylsaeure 0,012 % (A)

Acerbine gel: Acidum benzoicum 1.5 mg, Acidum malicum 13 mg, Acidum salicylicum 0.4 mg, Propylenglycolum 347 mg, Propylenglycoli-DL-malas 12.3 mg (CH)

Acerbine pommade: Acidum benzoicum 0.5 mg, Acidum malicum 5 mg, Acidum salicylicum 0.13 mg, Propylenglycolum 100 mg, Propylenglycoli-DL-malas 3.5 mg, Hexachlorophenum 0.15 mg (CH)

Acerbine sol: salicylique acide 0,0175g/100ml, malique acide 1,88g/100ml, benzoique acide

0,0175g/100ml (FR)

Acerbine solution: Acidum benzoicum 1.5 mg, Acidum maleicum 14 mg, Acidum salicylicum 0.4 mg, Propylenglycolum 385 mg, Propylenglycoli-DL-malas 10.75 mg (CH)

Acerbine spray: Acidum benzoicum 1.5 mg, Acidum salicylicum 0.4 mg, Propylenglycolum 385 mg, Propylenglycoli-DL-malas 10.75 mg (CH)

Acerbiol 40g gel: bencilico alcohol* 30 mg, benzoico acido 0,50 mg, malico acido 5 mg, propilenglicol malato 3,50 mg, propilenglicol* 100 mg, salicilico acido 0,13 mg (E)

Acerbon 2,5 / 5 / 10 / 20, Tabletten; 1 Tbl.: Lisinopril 2,5/5/10/20mg (D)

Acertol 500mg 10 comprimidos: paracetamol 500 mg (E)

Acertol 500mg 20 comprimidos: paracetamol 500 mg (E)

Acesal-Calcium-Tabletten, Acetylsalicylsäure 0,25 g, Calciumcarbonat 0,07 g (D*)

Acesal-Tabletten, Acetylsalicylsäure 0,5 g (D*)

Acesal*14 cpr 300 mg, acidum acetylsalicylicum (PH.EUR) (I)

Acesal*42 cpr 300 mg, acidum acetylsalicylicum (PH.EUR) (I)

Acesistem*14 cpr 20/12,5 mg, enalaprilum + hydrochlorothiazidum (I)

Actalgin Suppositorien 125 mg: Paracetamol 125 mg (CH)

Actalgin Suppositorien 250 mg: Paracetamol 250 mg (CH)

Actalgin Suppositorien 500 mg: Paracetamol 500 mg (CH)

Actalgin Tabletten: Paracetamol 500 mg (CH)

Acetamol*10 primesup., paracetamol (PH.EUR) (I)

Acetamol*20 cpr, paracetamol (PH.EUR) (I)

Acetamol*ad 10 sup., paracetamol (PH.EUR) (I)

Acetamol*bb 10 sup., paracetamol (PH.EUR) (I)

Acetamol*gran.Efferv.10 Bust, paracetamol (PH.EUR) (I)

Acetamol*scir. 100 ml, paracetamol (PH.EUR) (I)

Acetard: depottablet 500 mg acetylsalicylic acid (N02BA01) (DK)

Acetard 500 mg depottabl: acid acetylsalic 500 mg (N02BA01) (SF)

Acetard 750 mg depottabl: acid acetylsalic 750 mg (N02BA01) (SF)

Acetato potassio sol parenteral use: k (acetato) (P)

Acetazolamid "Agepha" - Tabletten: Acetazolamid 250 mg (A)

Acetazolamidum tablet 250mg: acetazolamide 250 mg (S01EC01) (NL)

Acetensil 20mg 28 comprimidos: enalapril maleato 20 mg (E)

Acetensil 5mg 10 comprimidos: enalapril maleato 5 mg (E)

Acetensil 5mg 60 comprimidos: enalapril maleato 5 mg (E)

Acetest Urin Testtabletten: (CH)

Acethropan, Trockensubstanz; 1 Inj.-Fl.: Corticotrophin v. Schwein 20/50/80I.E. (D)

Acetil c tab: ac acetilsalicil, vit c (P)

Acetil digitoxina sandoz 0.2Mg 20 comp: acetil-digitoxina 0,20 mg (E)

Acetil-cafeina tab: ac acetilsalicil, cafeina (P)

Acetilcolina barral injection: acetilcolina (P)

Acetilcolina cusi 1% soluc irrig oftalmica: acetilcolina cloruro 20 mg (E)

Acetilcolina-papaverina injection: acetilcolina, papaverina (P)

Acetocaustin Lösung: Acidum monochloracetici 500 mg (CH)

Acetolyt, Granulat; 2,5 g: Hexacalcium-hexanatriumheptacitrat-Hydrat-Komplex 2,5g (D)

Acetolyt - Granulat: Calcium citricum 54,9 g, Natrium citricum (OEAB) 28,5 g, Acidum citricum (OEAB) 10,6 g (A)

Acetonal, Acetonal Salbe; 100 g: Bas. Aluminiumacetat-tartrat 2g, (2,2,2-Trichlor-1,1-dimethylethyl)-salicylat 10g; Acetonal Suppositorien; 1 Supp.: Bas. Aluminiumacetat-tartrat 48mg, (2,2,2-Trichlor-1,1-dimethylethyl)-salicylat 240mg (D)

Acetonal - Haemorrhoidal - Zäpfchen: Alsol 2 %, Trichlorbutylsalicylsaeureester 10 %, Suppositorienmasse (A)

Acetonal - Haemorrhoidal - Salbe: Alsol 2 %, Trichlorbutylsalicylsaeureester 10 %, Salbengrundlage (A)

Acetonal Vaginale, Vaginaltabletten; 1 Vaginaltbl.: Bas. Aluminiumacetat-tartrat 240mg, (2,2,2-Trichlor-1,1-dimethylethyl)-salicylat 140mg, Estradiolbenzoat 2µg, Sulfanilamid 140mg (D)

Acetosacodeinezetpillen 500mg/10mg mr: acetylsalicylzuur 500 mg, codeïne diwaterstoffosfaat 0.5-Water 10 mg (N02BA51) (NL)

Acetuber 5 ampollas 1 ml: hipofisis lobulo anterior 1 g (E)

Acetuber 6 supositorios adultos: cocarboxilasa 50 mg, difenhidramina teocato 100 mg, glucosa* 550 mg, piridoxina 25 mg, potasio cloruro 12 mg, sodio hidrogeno fosfato 35 mg (E)

Acetuber 6 supositorios infantil: cocarboxilasa 20 mg, difenhidramina teocato 25 mg, glucosa* 350 mg, piridoxina 10 mg, potasio cloruro 6 mg, sodio hidrogeno fosfato 14 mg (E)

Acetylcholin "Disperga" - Trockenampullen pro infusione 300 mg: Acetylcholin chlorid 300 mg (A)

Acetylcholin "Disperga" - Trockenampullen 100 mg: Acetylcholin chlorid 100 mg (A)

Acetylcholin inj: acetylcholini chloridum 100 mg, aqua pro injectione a 2 ml (N07AB) (CS)

Acetylcholin-Ampullen, Acetylcholinchlorid 0,1 g (D*)

Acetylcholine 20g/100ml pch solution: acetylcholine chlorure 20g/100ml (FR)

Acetylcholinum ophthalm. Dispersa Ampullen: I. Acetylcholini chloridum 100 mg (CH)

Acetylcholinum ophthalmicum Dispersa, Trockensubstanz in Ampullen; 1 Trockenamp.: Acetylcholinchlorid 100mg, physiol. Kochsalzlösung 10ml (D)

Acetylcodone: acetyldihydrocodeinehydrochloride compr. 10 mg (B)

Acetylcystein 100 Trom / 200 Trom, Granulat; 1 Btl.: Acetylcystein 100/200mg, Saccharose 2,9/2,8g (D)

Acetylcystein 100/-200 Heumann, Pulver; 1 Btl.: Acetylcystein 100/200mg, Saccharose 2,9/2,8g (D)

Acetylcystein Stada, Acetylcystein 100/-200/-600 Stada, Brausetabletten; 1 Brausetbl.: Acetylcystein 100/200/600mg, Aspartam 20mg; Acetylcystein 100/-200 Stada, Granulat; 1 Btl.: Acetylcystein 100/200mg, Saccharose 2,89/2,79g (D)

Acetylcystein-ratiopharm 100 / -200 / -600, Acetylcystein-ratiopharm 100/-200 Granulat; 1 Btl.:

Acetylcystein 100/200mg, Saccharose 2,8855/4,776g; Acetylcystein-ratiopharm 100/-200/-600 Brausetabletten; 1 Brausetbl.: Acetylcystein 100/200/600mg (D)

Acetylcysteine capsules 200 mg (B)

Acetylcysteine 2g/10ml pch sol inj: acetylcysteine 2g/10ml (FR)

Acetylcysteine granulaat suikervy 200mg in sachet: acetylcysteine 200 mg (R05CB01) (NL)

Acetylcysteine poeder 200mg/1,8g in sachet: acetylcysteine 200 mg (R05CB01) (NL)

Acetylcysteine san granulaat 200mg bij hoest: acetylcysteine 200 mg (R05CB01) (NL)

Acetylcysteine-inhalatievloeistof 1ml = 100mg mr: acetylcysteine 100 mg (R05CB01) (NL)

Acetylcysteine-inhalatievloeistof 1ml = 200mg mr: acetylcysteine 200 mg (R05CB01) (NL)

Acetylcysteinepoeders 100mg mr: acetylcysteine 100 mg (R05CB01) (NL)

Acetylcysteinepoeders 200mg mr: acetylcysteine 200 mg (R05CB01) (NL)

Acetylcysteinum gf granulaat 200mg/3g in sachet: acetylcysteine 200 mg (R05CB01) (NL)

Acetyldigoxin R.A.N. β- = glycotop, Tabletten; 1 Tbl.: β-Acetyldigoxin 0,2mg (D)

Acetyldigoxin-ratiopharm β- 0,1 mg/0,2 mg, Tabletten; 1 Tbl.: β-Acetyldigoxin 0,1/0,2mg (D)

Acetylsalic 500 mg tabl (AV): acid acetylsalic 500 mg (N02BA01) (SF)

Acetylsalicylsäure-Tabletten 500 mg, Acetylin, Tabletten; 1 Tbl.: Acetylsalicylsäure 0,5g (D)

Acetylsalicylsäure-Tabletten 500 mg „Michallik“, +Tabletten; 1 Tbl.: Acetylsalicylsäure 500mg (D)

Acetylsalicylsyre "DAK": suppositorier 500 mg acetylsalicylic acid (N02BA01) (DK)

Acetylsalicylsyre "DAK": tabletter 500 mg acetylsalicylic acid (N02BA01) (DK)

Acetylsalicylzuurzetpillen 1000mg mr: acetylsalicylzuur 1000 mg (N02BA01) (NL)

Acetylsalicylzuurzetpillen 100mg mr: acetylsalicylzuur 100 mg (N02BA01) (NL)

Acetylsalicylzuurzetpillen 200mg mr: acetylsalicylzuur 200 mg (N02BA01) (NL)

Acetylsalicylzuurzetpillen 300mg mr: acetylsalicylzuur 300 mg (N02BA01) (NL)

Acetylsalicylzuurzetpillen 500mg mr: acetylsalicylzuur 500 mg (N02BA01) (NL)

Acetylsalicylzuur san tabl 500mg pijnst/koortsverl: acetylsalicylzuur 500 mg (N02BA01) (NL)

Acetylsalicylzuur san tabl 80mg pijnst/koortsverl: acetylsalicylzuur 80 mg (N02BA01) (NL)

Acetylsalicylsyre supp 500mg acetylsalicylic acid (N02BA01) (N)

Acetylsalicylsyre tab 500mg acetylsalicylic acid (N02BA01) (N)

Acetyl 100 / -200 / -600, Brausetabletten; 1 Brausetbl.: Acetylcystein 100/200/600mg (D)

Aceziide: tablets: captopril 50mg hydrochlorothiazide 25mg (GB)

Acol 5 mg 25 comprimidos: folico acido 5 mg (E)

Achromycin; capsules: tetracycline HCl 250mg; eye and ear ointment: tetracycline HCl 1%; intramuscular: tetracycline HCl 100mg; intravenous: tetracycline HCl 250mg 500mg; ointment: tetracycline HCl 3%; powder: tetracycline HCl; tablets: tetracycline HCl 250mg (GB)

Achromycin, Salbe; 1 g: Tetracyclin-HCl 30mg (D)

Achromycin, Achromycin Kapseln; 1 Kps.: Tetracyclin-HCl 250mg; Achromycin 500 Filmtabletten; 1

Filmtbl.: Tetracyclin-HCl 500mg (D)

Achromycin: kapsler 250 mg tetracycline (J01AA07) (DK)

Achromycin, Augensalbe; 1 g: Tetracyclin-HCl 10mg, Hydrocortison 15mg (D)

Achromycin - Hautsalbe 3 %: Tetracyclin hydrochlorid 3 g (A)

Achromycin 250 mg - Kapseln: Tetracyclin hydrochlorid (A)

Achromycin 500 mg - Filmtabletten: Tetracyclin hydrochlorid 500 mg (A)

Achromycin Kapseln 250 mg: Tetracyclini hydrochloridum 250 mg (CH)

Achromycin Kapseln 500 mg: Tetracyclini hydrochloridum 500 mg (CH)

Achromycin Trockenampullen i.v.: Tetracyclini hydrochloridum 500 mg (CH)

Aci-kestomal 60 comprimidos: aluminio hidróxido-magnesio carbonato, coprecipitado 100 mg, dimeticona* 75 mg, magnesio óxido* 300 mg, metoclopramida clorhidrato 5 mg, sacarina sodica* 15 mg (E)

Aci-steril, Tabletten; 1 Tbl.: Methenaminorthophosphat 500mg (D)

Aciclosina ophthalmic ointment: acyclovir (P)

Aciclosina tab: aciclovir (P)

Aciclosina cream: aciclovir (P)

Aciclovir alonga 200mg 25 comprimidos: aciclovir 200 mg (E)

Aciclovir alonga 250mg 5 viales 15ml liofi: aciclovir sodico 250 mg (E)

Aciclovir alonga 5% 15g crema: aciclovir 50 mg (E)

Aciclovir alonga 5% 2g crema: aciclovir 50 mg (E)

Aciclovir oftalmico reig jofre 3% 4,5g pom: aciclovir 30 mg (E)

Acid a vit: tretinoine creme 0,5 mg/g lotio 0,5 mg/ml (B)

Acid a vit creme 0,5mg/g: tretinoine 500 ug (D10AD01) (NL)

Acid a vit lotion 0,05%: tretinoine 500 ug (D10AD01) (NL)

Acid-a-vit lotion: tretinoina (P)

Acid-a-vit cream: tretinoina (P)

Acidac 30 comprimidos: aluminio hidróxido-magnesio carbonato, coprecipitado 282 mg, dimeticona* 25 mg, magnesio hidróxido 85 mg (E)

Acide lactique bruneau ph=4,5 sol ext: lactique acide (FR)

Acide lactique meram ph=4,5 sol ext: sodium carbonate acide qsp ph=4,5, sodium chlorure 9g/100ml, lactique acide 4,5g/100ml (FR)

Aciderm plus Lösung: Triclosanum 5 mg (CH)

Acidion 120 ml suspension: aluminio hidróxido-magnesio carbonato, coprecipitado 0,73 mg, dimeticona* 0,01 mg, magnesio hidróxido 0,66 mg (E)

Acidion 30 comprimidos: aluminio hidróxido-magnesio carbonato, coprecipitado 300 mg, dimeticona* 25 mg, magnesio hidróxido 100 mg (E)

Acidion 60 comprimidos: aluminio hidróxido-magnesio carbonato, coprecipitado 300 mg, dimeticona* 25 mg, magnesio hidróxido 100 mg (E)

Acido acetilosalicilico susp: ac acetilsaliciil (P)

Acido fenil etil barbiturico 0.15G 50 sup: fenobarbital 150 mg (E)

Acido fenil etil barbiturico 0.05G 50 sup: fenobarbital 50 mg (E)

Acido fenil etil barbiturico 0.15G 2 sup: fenobar-

bital 150 mg (E)

Acido fenil etil barbiturico 0.05G 2 sup: fenobarbital 50 mg (E)

Acido folico aspol 10mg 50 capsulas: folico acido 10 mg (E)

Acido nalidixico prodes 125mg 125ml susp: nalidixico acido 125 mg (E)

Acido nalidixico prodes 500mg 20 comp: nalidixico acido 500 mg (E)

Acido nalidixico prodes 500mg 56 comp: nalidixico acido 500 mg (E)

Acidodermil crème: Bornylis salicylas 3.25 mg, Menthae piperitae aetheroleum 2.5 mg, Rosmarini aetheroleum 10.3 mg, Levomentholum 1.6 mg, Natrii salicylas 1 mg (CH)

Acidogenos : ac oxipropionico, fermentos acidogenos (P)

Acidona 275ml solution: citrato sodico* 250 mg, clorhidrico acido 150 mg, etanol* 1 mg, fermento lab 5 mg, pepsina 300 mg (E)

Acidonorm, Acidonorm Gel; 10 g: Aluminiumhydroxid-Gel 4,64g, Calciumcarbonat 0,8g; Acidonorm Granulat; 1 Btl.: Aluminiumhydroxid-Trockengel 1,08852g, Calciumcarbonat 798mg; Acidonorm Tabletten; 1 Tbl.: Aluminiumhydroxid-Gel 545,2mg, Calciumcarbonat 400mg (D)

Acidophilus Zyma - Granulat: Lactobacillus acidophilus (A)

Acidophilus-Zyma, Granulat; 1 g: Acidophilusmilchpulver mit Stoffwechselprodukten von Acidophilusbakterien 905mg (D)

Acidoverl, Tabletten; 1 Tbl.: Calciumcitrat 4 H₂O 0,2g, Magnesiumcitrat 14 H₂O 0,2g (D)

Acidrina 40 comprimidos: galactano sulfato 200 mg, glicinato aluminio 250 mg, mirtecaina laurilsulfato 2,50 mg (E)

Acidrine, Kautabletten; 1 Kautbl.: Aluminium-glycinat-dihydroxid 0,25g, Galactansulfat 0,2g, Myrtecinlaurilsulfat 0,0025g (D)

Acidrine: aluminiumaminoacetaat 250 mg galtaansulfaat 200 mg myrtecinelaurylsulfaat 2,5 mg compr. dihydroxyaluminiumaminoacetaat 500 mg galactaansulfaat 400 mg myrtecinelaurylsulfaat 5 mg/7,5 g zakjes gran. 7,5 g (B)

Acidrine - Kautabletten: Aluminium glycinat 250 mg, Galactansulfat 200 mg, Myrtecin laurylsulfat 2,5 mg, Saccharose 600 mg, Lactose 350 mg, Glucose 2,63 mg, Saccharin natrium 1 mg (A)

Acidrine cpr: myrteceina 0,10g, galactane sulfato 0,200g, aluminium aminoacetate 0,250g (FR)

Acidrine*40 cpr, myrteceinum + aluminiumi glycinas + galactani sulfas (I)

Acidum ACETYLSALICYLICUM "HMW" 0,50 g - Tabletten: Acidum acetylsalicylicum (OEAB) 0,5 g (A)

Acidum ACETYLSALICYLICUM "Antos" - Tabletten: Acidum acetylsalicylicum (OEAB) 0,5 g (A)

Acidum acetylsalicylicum tablet 300mg: acetylsalicylzuur 300 mg (N02BA01) (NL)

Acidum acetylsalicylicum tablet 500mg: acetylsalicylzuur 500 mg (N02BA01) (NL)

Acidum acetylsalicylicum tablet 80mg sinaasappel: acetylsalicylzuur 80 mg (N02BA01) (NL)

Acidum acetylsalicylicum tablet msr 500mg: acetylsalicylzuur 500 mg (N02BA01) (NL)

Acidum ascorbicum tablet 100mg: ascorbinezuur 100 mg (A11GA01) (NL)

Acidum ascorbicum tablet 250mg: ascorbinezuur 250 mg (A11GA01) (NL)

Acidum ascorbicum tablet 250mg met citroen: ascorbinezuur 250 mg (A11GA01) (NL)

Acidum ascorbicum tablet 500mg: ascorbinezuur 500 mg (A11GA01) (NL)

Acidum ascorbicum tablet 50mg: ascorbinezuur 50 mg (A11GA01) (NL)

Acidum ascorbicum tablet 50mg met citroen: ascorbinezuur 50 mg (A11GA01) (NL)

Acidum e-aminocaprolicum granul. 5%: acide aminocaproïgue 100 g (PL)

Acidum e-aminocaprolicum pulv. 100 g: acide aminocaproïgue 100 g (PL)

Acidum e-aminocaprolicum sir. 20%: acide aminocaproïgue 100 g (PL)

Acidum folicum 5 mg: acidum folicum 5 mg (PL)

Acidum folicum spofa drg: acidum folicum 10 mg, massa tabularum a 60 mg (B03BB01) (CS)

Acidum folicum tablet 5mg: foliumzuur 5 mg (B03BB01) (NL)

Acidum nalidixicum tablet 1000mg: nalidixinezuur 1 g (G04AB01) (NL)

Acidum nicotinicum tablet 50mg: nicotinezuur 50 mg (C04AC01) (NL)

Acidum phosphoricum "Nobel" - Med Complex - Tropfen: Acidum phosphoricum D 2/1 g, Avena sativa L. (Poaceae) D 1/1 g, China D 2/1 g, Phosphorus D 7/1 g, Ethanol 43 Gew% 6 g (A)

Acidum picricum "Nobel" - Med Complex - Tropfen: Acidum picricum D5 1 g, Berberis D3 1 g, Graphites D9 1 g, Sulfur D5 1 g, Ethanol 43 Gew% 6 g (A)

Acidylina*iv 10 f 10 ml 1 g, acidum ascorbicum (PH.EUR) (I)

Acifein tab: acidum acetylsalicylicum 250 mg, coffeinum 50 mg, paracetamolium 200 mg (N02BA51) (CS)

Acifein tab: acidum acetylsalicylicum 250 mg, coffeinum 50 mg, paracetamolium 200 mg (N02BA51) (CS)

Aciflux kauwtablet: cimetidine 200 mg, alginezuur 500 mg (A02X) (NL)

Aciforin - Emulsion: Acidum formicicum (OEAB), Methyl salicylat, Aetheroleum Terebinthinae (A)

Acifugan, Filmtabletten; 1 Filmtbl.: Allopurinol 100mg, Benzbromaron 20mg (D)

Acifugan tab: alopurinol, benzbromarona (P)

Acifugan 30 comprimidos: alopurinol 100 mg, benzbromarona 20 mg (E)

Acifugan Filmtabletten: Allopurinolum 100 mg, Benzbromaronum 20 mg (CH)

Aciglutam tab: ac glutamico (P)

Acignost-Ampullen, 2 ml: Pentagastrin 0,5 mg (D*)

Aciloc: afdelt mikstur 400 mg cimetidine (A02BA01) (DK)

Aciloc: injektionsvæske 100 mg/ml cimetidine (A02BA01) (DK)

Aciloc: tabletter 400 mg cimetidine (A02BA01) (DK)

Aciloc: mikstur 40 mg/ml cimetidine (A02BA01) (DK)

Aciloc: tabletter 200 mg cimetidine (A02BA01) (DK)

Aciloc: tabletter 800 mg cimetidine (A02BA01) (DK)

Acimethin, Filmtabletten; 1 Filmtbl.: Methionin 500mg (D)

Acimethin Filmtabletten: levo Methioninum 500 mg

Acimethin-gry - Filmtabletten: L-Methionin 500 mg (A)

Acimetten - Tabletten: Acidum acetylsalicylicum (OEAB) 0,5 g (A)

Acinil: infusionsvæske 4 mg/ml cimetidine (A02BA01) (DK)

Acinil: injektionsvæske 100 mg/ml cimetidine (A02BA01) (DK)

Acinil: tabletter 200 mg cimetidine (A02BA01) (DK)

Acinil: tabletter 400 mg cimetidine (A02BA01) (DK)

Acinil: tabletter 800 mg cimetidine (A02BA01) (DK)

Acinil: tyggetabletter 200 mg cimetidinE (A02BA01) (DK)

Acinil 100 mg/ml injekt: cimetidin 100 mg, aq ad inject ad 1 ml (A02BA01) (SF)

Acinil 200 mg tabl: cimetidin 200 mg (A02BA01) (SF)

Acinil 400 mg tabl: cimetidin 400 mg (A02BA01) (SF)

Acintor*16 conf. 1 mg, klebsprotinum (DIF) (I)

Acipem*20 cps 400 mg, acidum pipemidicum (I)

Acipen-v capsule 250mg: fenoxymethylpenicilline 250 mg (J01CE02) (NL)

Acipen-v capsule 500mg: fenoxymethylpenicilline 500 mg (J01CE02) (NL)

Acipen-v forte poeder voor suspensie 120mg/5ml: fenoxymethylpenicilline 24 mg (J01CE02) (NL)

Acipen-v poeder voor suspensie 60mg/3ml: fenoxymethylpenicilline 20 mg (J01CE02) (NL)

Acipepsol tab: betainii chloridum 400 mg, pepsinum 1 mg, massa tabularum a 500 mg (A09AC01) (CS)

Aciril*10 sup. 500 mg, ibuprofenum (I)

Aciril*30 cpr 250 mg, ibuprofenum (I)

Aciril*30 disc. 500 mg, ibuprofenum (I)

Aciril*gel 50 g 10%, ibuprofenum (I)

Aciril*im 6 fl 400mg+6 f 3ml, ibuprofenum (I)

Aciril*im 6fl 250mg+6 f 3ml, ibuprofenum (I)

Acirufan, Injektionslösung; 1 ml: Acid. formicicum D4 0,01ml, Aurum chloratum natronatum D4 0,02ml (D)

Acilacin; vials: aclarubicin HCl 20mg (GB)

Aclacinomycine 20mg pdr lyo et sol inj: aclarubicine chlorhydrate 20mg (FR)

Aclacur inj: aclarubicini hydrochloridum 20 mg, fructosum pro injectione 80 mg (L01DB) (CS)

Aclaplastin, Trockensubstanz und Lösungsmittel; 1 Injektionsfl.: Acilurubin 20mg, physiol. Kochsalzlösung 10ml (D)

Aclaplastin - Trockenstechampullen mit Loesungsmittel: Trockenstechampulle, Acilurubin hydrochlorid 20,5 - 24,1 mg, (entspr. Acilurubin 20 mg), Lactose 93,1 - 102,6 mg, Loesungsmittelampulle, Kochsalzloesung, physiologische 10 ml (A)

Aclaplastin inj: aqua pro injectione a 10 ml, aclarubicini hydrochloridum 24.1 mg (L01DB04) (CS)

Aclosone 0,050% creme: alclometasone dipropionate 0,05g/100g (FR)

Aclosone creme 0,5mg/g: alclometason dipropionaat 0,5 mg (D07AB10) (NL)

Aclosone zalf 0,5mg/g: alclometason dipropionaat 0,5 mg (D07AB10) (NL)

Acne Crème Plus Widmer Crème: Benzoylperoxidum 50 mg, Miconazoli nitras 20 mg (CH)

Acne Crème Widmer Emulsion: Acidum salicylicum 20 mg, Acidum silicicum 50 mg, Triclosanum 5 mg, Sulfur colloïdale 50 mg (CH)