

DIALOG File 34: SCISEARCH - 1990 WK 1-23 (COPR. ISI INC. 1990)

10180400 Genuine Article#: D0189 Number of References: 24
POLY(VINYL CHLORIDE) MATRIX MEMBRANE-ELECTRODE FOR THE
SELECTIVE DETERMINATION OF HEROIN (DIAMORPHINE) IN ILLICIT
POWDERS

HASSAN SSM; HAMADA MA
AIN SHAMS UNIV, FAC SCI, DEPT CHEM/CAIRO//EGYPT/
ANALYST, 1990, V115, N8, P623-628
Language: ENGLISH Document Type: ARTICLE

10173421 Genuine Article#: D0348 Number of References: 40
TRANSPORT OF PENETRANT MOLECULES THROUGH COPOLYMERS OF
VINYLIDENE-CHLORIDE AND VINYL-CHLORIDE

BICERANO J; BURMESTER AF; DELASSUS PT; WESSLING RA
DOW CHEM CO USA, CENT RES, MAT SCI & DEV
LAB, 1702BLOOMINGDALE//MI/48074
ACS SYMPOSIUM SERIES, 1990, V423, P126-158
Language: ENGLISH Document Type: REVIEW

1016851 Genuine Article#: D8002 Number of References: 18
ENHANCED ANAEROBIC BIODEGRADATION OF VINYL-CHLORIDE IN
GROUND-WATER

BARRIOLAGE GA; PARSONS FZ; NARBAITZ RM; LORENZO PA; ARCHER
HE

FLORIDA INT UNIV, DRINKING WATER RES CTR, UNIV
PK/MIAMI//FL/33199; IBM CORP/SAN JOSE//CA/95114
ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY, 1990, V9, N4, P403-4

15
Language: ENGLISH Document Type: ARTICLE

10164232 Genuine Article#: D8829 Number of References: 0
(NO REFS KEYED)

PHOTOCHEMISTRY OF IRON PENTACARBONYL IN POLY(VINYL
CHLORIDE), POLYTETRAFLUOROETHYLENE AND LOW-DENSITY
POLYETHYLENE FILMS AT 12-200K - INFRARED SPECTROSCOPIC
EVIDENCE FOR THE REVERSIBLE FORMATION OF THE CARBON-MONOXIDE
LOSS PRODUCTS IRON TETRACARBONYL AND TRICARBONYL, AND THEIR
REACTIONS WITH SPECIES IN THE FILMS

HOOKE RH; REST AJ
UNIV SOUTHAMPTON, DEPT CHEM/SOUTHAMPTON SO9
5NH/HANTS/ENGLAND/; UNIV SOUTHAMPTON, DEPT CHEM/SOUTHAMPTON
SO9 5NH/HANTS/ENGLAND/
APPLIED ORGANOMETALLIC CHEMISTRY, 1990, V4, N2, P141-158
Language: ENGLISH Document Type: ARTICLE

10164230 Genuine Article#: D8829 Number of References: 0
(NO REFS KEYED)

IRON-CONTAINING ORGANOMETALLIC COMPOUNDS AS FLAME-RETARDING
SMOKE-SUPPRESSING ADDITIVES FOR SEMIRIGID POLY(VINYL
CHLORIDE)

CARTY P; ADGER BM
NEWCASTLE POLYTECH, DEPT CHEM & LIFE SCI/NEWCASTLE TYNE NE7
7XA/ENGLAND/
APPLIED ORGANOMETALLIC CHEMISTRY, 1990, V4, N2, P127-131

Language: ENGLISH Document Type: ARTICLE

10161857 Genuine Article#: D8206 Number of References: 0
(NO REFS KEYED)

FORMABILITY OF COLD-ROLLED POLY(VINYL CHLORIDE)

LEE YW

HONG KONG POLYTECH, DEPT MFG ENGN/KOWLOON//HONG KONG/
PLASTICS AND RUBBER PROCESSING AND APPLICATIONS, 1990, V13,
N1, P29-35

Language: ENGLISH Document Type: ARTICLE

10145092 Genuine Article#: D0230 Number of References: 8
SILANE CROSS-LINKING OF PLASTICIZED POLY(VINYL CHLORIDE)

HEARN MS; BAIRD JD; NETHSINGHE LP; GILBERT M

LOUGHBOROUGH UNIV TECHNOL, INST POLYMER TECHNOL & MAT
ENGN/LOUGHBOROUGH LE11 3TU/LEICS/ENGLAND/; LOUGHBOROUGH
UNIV TECHNOL, INST POLYMER TECHNOL & MAT ENGN/LOUGHBOROUGH
LE11 3TU/LEICS/ENGLAND/
POLYMER COMMUNICATIONS, 1990, V31, N8, P184-197

Language: ENGLISH Document Type: ARTICLE

10122188 Genuine Article#: C2785 Number of References: 0
SURFACE AND BULK ANALYSES OF POLY(METHYL METHACRYLATE)

POLY(VINYL CHLORIDE) BLENDS BY ESCA, FTIR, AND DSC

BURKHARDT CA; SCHMIDT JJ; GAROELLA JA

SUNY COLL BUFFALO, CTR SURFACE SCI/BUFFALO//NY/14214; SUNY
COLL BUFFALO, DEPT CHEM/BUFFALO//NY/14214

ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, 1990
V199, APR, P27-MACRO

Language: ENGLISH Document Type: MEETING ABSTRACT

10113358 Genuine Article#: C2783 Number of Reference: 0
THE EFFECTS OF VINYL-CHLORIDE ON PREGNANCY, PARTURITION AND
FETAL DEVELOPMENT AMONG FEMALE WORKERS

JIANG L H

UNIV MARYLAND, DEPT CHEM & BIOCHEM, CHEM EVOLUT LAB/COLLEGE
PK//MD/20742

ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, 1990
V199, APR, P43-CHAS

Language: ENGLISH Document Type: MEETING ABSTRACT

10112006 Genuine Article#: D4772 Number of References: 40
REACTIVE EXTRUSION OF POLY(VINYL CHLORIDE) COMPOUNDS WITH
POLYETHYLENE AND WITH ETHYLENE-VINYL ACETATE COPOLYMERS

VANBALLEGOOIE P; RUDIN A

UNIV WATERLOO, DEPT CHEM ENGN, INST POLYMER RES/WATERLOO N2L
3G1/ONTARIO/CANADA/
JOURNAL OF APPLIED POLYMER SCIENCE, 1990, V39, N1, P1097-21

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Language: ENGLISH Document Type: ARTICLE

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