

SCHEIANU, I., ing.; CRISTOLOVEANU, E., ing.

Obtaining light-colored ceresin with a high melting point, Petrol si
gaze 14 no.11:571-575 N 63.

CRISTOLOVEANU, I. (DR)

SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees:

Affiliation:

Source: Bucharest, Probleme Zootehnice si Veterinare, Vol XI, No 10, Oct 1961, pp 63-66.

Data: "Certain Aspects Concerning the Presence of the Clostridium welchi (Cl. perfringens) Germ in Meat Products."

Authors:

CONTIU, I., -Dr.- Regional Veterinary Laboratory (Laboratorul Veterinar Regional), Cluj.

SOFLETEA, I., -Veterinarian-, Regional Veterinary Laboratory, Cluj.

CRISTOLOVEANU, I., -Dr.-, Urban People's Council (Sfatul Popular Oras), Cluj.

VOINICENI, I., -Dr.-, I.R.I.C. -

RUMANIA

SUTEU, E., Veterinarian, of the Gilgau Veterinary Circumscription (Circumscriptia Veterinara Gilgau), RADU, P., Dr, and CRISTOLOVRANU, I., Dr, of the Cluj Slaughter House (Abatorul Cluj).

"Observations on Cysticercosis in Pigs."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 11, Nov 63, pp 64-68.

Abstract: A study based on the examination of 30,173 pigs from Cluj, Iasi and Suceava Regiunes, of which 60 were found to have been affected by the disease. The foci are identified and the dissemination of the infection is discussed. The diagnostic value of veterinary testing after all slaughtering is pointed out. The salvaging of slightly infested meat by different methods of sterilization is also discussed.

Includes 3 tables and 2 Rumanian references.

RUMANIA / Chemical Technology, Chemical Products and H
Their Application, Part 1. - Water Treatment
Sewage.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61380.

Abstract: aqueous Na_2SiO_3 solution at continuous stirring till alkalinity was partially or completely neutralized. The solution was aged till opalescence appeared and distilled water was added to it to the concentration of SiO_2 of 1% or less. Solutions with pH = 6 to 8 were used. Water of the hardness of 3.4 mg-equ. per liter and turbidity of 1000 to 1200° (artificially prepared and natural) was coagulated. It was found that coagulation with $\text{Al}_2(\text{SO}_4)_3$ without AS did not clear water completely even in 3 hours. In the case that AS was present simultaneously, the water turbidity dropped to 1° in 1 to 2 hours. The necessary consumption of

Card 2/3

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RUMANIA / Chemical Technology, Chemical Products and h
Their Application, Part 1! - Water Treatment
Sewage.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61380.

Abstract: $\text{Al}_2(\text{SO}_4)_3$ dropped by 60% or less. AS solutions of pH less than 6 produce a better effect. The dilution of AS solutions results in the formation of strongly hydrated micelles, which coagulate slowly. Consequently, solutions with SiO_2 concentration below 1% do not lose their efficiency even 15 months after their preparation. The efficiency increase of AS solutions with the pH decrease is explained by the fact that H_2SO_4 causes dehydration of micelles by penetrating into the intermicellar spaces and their more rapid coagulation with the formation of voluminous flakes. The coagulation under the action of $\text{Fe}_2(\text{SO}_4)_3$ and FeSCl_4 in the presence of AS proceeds more rapidly than under the action of $\text{Al}_2(\text{SO}_4)_3$.

Card 3/3

DRAFTA, Denise; CIOCIRDIA, Cazarina; OPRESCU, Maria; BUSILIA, Eugenia;
CRISTOVREANU, Ana; TACHE, Alina; BUNEA, Minodora

New methods of steroid determination for use in clinical endocrinology.

Stud. cercet. endocr. 14 no.1:63-74'63.

(STEROIDS) (ENDOCRINOLOGY) (DIAGNOSIS) (URINE)
(BLOOD CHEMICAL ANALYSIS) (CHROMATOGRAPHY)

MILCU, St.M., acad.; LUNGU, Al., dr.; CRISTOVEANU, Ana, biolog; DUMITRESCU, St., dr.

Changes in the urinary level of 17-hydroxycorticosteroids under the influence of balneo-physiotherapeutic factors. Med. intern. 15 no.2: 135-142 F '63.

1. Lucrare efectuata in Institutul de endocrinologie, Bucuresti.
(ADRENAL CORTEX HORMONES) (URINE) (BALNEOLOGY)
(PHYSICAL THERAPY) (ARTHRITIS) (HYPOTHYROIDISM)
(OBESITY) (ADRENAL CORTEX HYPOFUNCTION)

WOLFSHAUT, C.; IONESCU, D.; CRISTOVEANU, Ana; STROE, Emilia; BUSILA, Eugenia;
SAVESCU, Gh.; GALU, Sanda; MITRACHE, Luđmila.

Problems concerning a case of hyperadrenocorticism. Stud. cercet.
endocr. 13 no.5:699-702 '62.

(ADRENAL CORTEX HYPERFUNCTION) (ADRENOGENITAL SYNDROME)

LUNGU, Al.; TACHE, Alina; BERLESCU, Elena; CRISTOVEANU, Ana; NICOLAU, Gratiela; SCHILLER, A.

Hormonal changes during physiotherapy of patients with excess weight. Studii cercet. endocr. 16 no.2:175-180 '65.

OPRESCU, Maria; NESANU, C.; CRISTOVEANU, Ana; GRIGORESCU, A.; TACHE, Alina;
DRAFTA, Denise.

Functional examination of the adrenal cortex in obesity. Studii
cercet. endocr. 16 no.2:149-157 '65.

SERBAN, Al. M.D.; STROE, Emilia; KLEPSCH, Iulia; CRISTOVEANU, Ana

Hormone elimination in asymptomatic climacteric. Stud. cercet.
endoer. 15 no. 6: 573-577 '64.

WOLFSHAUT, C.; ALBU, Natalia; ISTRATI, Firta; CRISTOVEANU, Ana;
HUNEA, Mirodora.

2 Cases of hypercorticism with extensive skin pigmentation of
the digital joints. Studii cercet. endocr. 16 no.2:187-191 '65.

MILCU, St.-M.; DRAFTA, Denise; MAICANESCU, Madeleine; TACHE, Alina;
CIOCIERDIA, Cezarina; STROE, Emilia; OPRESCU, Maria; SUCIU,
Eugenia; CRISTOVEANU, Ana

Functional capacity of Leydig cells studied with the Jayle test
in several testicular syndromes. Stud. cercet. endocr. 15 no.6:
555-562 '64.

CRISTOVIC, Marius, ing.; NISTORESCU, Alex., ing.

Research on introduction of hydrocyclones as classifying apparatus
in the milling flow of the dressing installation in Sasar. Rev
min 12 no.9:402-408 S '61.

1. Institutul de cercetari miniere.

CRISTOVICI, M., ing.; FRUMOSU, B., ing.; APOSTOLESCU, M., ing.; SIVRIU,
M., ing.; MARIN, I., ing.; POPESCU, M., ing.

Application joint flotation of lead and zinc of nonferrous ores
in order to apply a new metallurgic method. Rev min 15 no.11:
582-585 N '62.

CRISTU, M.; SCINTILE, N.; SAVU, V.; DORCIOMAN, D.; COJOCARU, V.

Automatic system for the zero adjustment o mechanical counters.
Automatica electronica 5 no.5:228-229 S-0 '61.

GALATEANU, I.; FLOREAN, G.; CHIOBAN, C.; CRISTU, M.

Obtaining ⁵⁹Fe without carrier. Rev chimie Roum 9 no.10:1012-1015
G. 1964.

1. Institute of Atomic Physics of the Romanian Academy, Magurele.

GALATEANU, I.; FODOR, G.; CHIOTAN, C.; CRISTU, M.

Obtaining ^{59}Fe without a bearer. Studi cerc chin 13
no.10:643-652 0 '64.

1. Institute of Atomic Physics of the Rumanian Academy,
Bucharest, P.O. Box 35.

CRISTU, M.I.; COJOCARU, V.P.; DORCIOMAN, D.I.

Contributions to the method of standardizing the energy and intensity
of the gamma scintillation spectrometer. Studii cerc fiz ll no.1:
161-174 '60. (EEAI 10:1)
(Scintillation spectrometry) (Gamma rays)

CRISTU, M.; COJOCARU, V.; DORCIOMAN, D.; DRAGOMIRESCU, D.

The low-energy γ rays emitted at the capture of thermal neutrons
in As^{75} . Studii cerc fiz 11 no.2:357-362 '60. (EEAI 10:1)
(Neutrons) (Gamma rays) (Arsenic)

COJOCARU, V.; CRISTU, M.; DORCIOMAN, D.; BADANCIU, M.

The γ -spectrometric analysis of the impurities radioactivated in the silicon for semiconductors. Studii cerc fiz ll no.2:447-454 '60.

(EEAI 10:1)

(Silicon) (Semiconductors) (Radioactivity)
(Gamma rays) (Spectrometer)

SPACU, P.; BREZEANU, M.; GHEORGHIU, C.; CRISTUREAN, E.

Oxidizing sodium chlorite in quantitative analytic chemistry. Note V.
Use of sodium chlorite in the separation of sulfurous ores. Rev
chimie Min petr 12 no.12:723 D '61.

1. Catedra de chimie anorganica, Universitatea "C. I. Parhon," Bucuresti.

(Sulfur mines and mining) (Sodium chlorite)
(Oxidation)

SPACU, P.; GHEORGHIIU, Constanta; CRISTUREAN, Elena

Complex compounds of palladium (II) with paludrine. Pt. 1.
Rev chimie Roum 9, no. 4:265-271 Ap '64.

1. Section of Inorganic Chemistry of the Faculty of Chemistry,
Bucharest University, Splaiul Independentei 89.

SPACU, P.; GHEORGHIIU, Constanta; CRISTUREAN, Elena

Complex combinations of bivalent palladium with pal-irine.
Pt. 1. Studii cerc chim 12 no. 4:265-271 Ap '64.

1. Chair of inorganic Chemistry, Faculty of Chemistry of
the Bucharest University.

CRISTUREAN Ion

SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees: -not given-

Affiliation: -not given-

Source: Bucharest, Comunicarile Academiei Republicii Populare Romine,
Vol XI, No 9, 1961, pp 1059-1066.

Data: "The Hybrid Betula Warnstorffii C. K. Schneider in a Bouquet
of Betula nana L., at Lucina (Cimpulung-Moldovenesc)."

Authors:

STEFUREAC, Traian I.
CRISTUREAN, Ion

STEFUREAC, Tr. I.; CRISTUREAN, I.

Rare peat bog species of the Carex L. genus in Rumania flora.
Studii cerc biol veget 15 no.2:227-237 '63.

1. Laboratorul de botanica sistematica, Universitatea din
Bucuresti. Comunicare prezentata de academician E.I.Nyarady.

IONESCU, P., ing.; GRISU, S., tehn.

Consolidation of the earthwork with Ballast bags. I. Rev sailor
fer 10 no. 294-301 Je '52.

1. Directia regionala Iasi.

IONESCU, P., ing.; CRISU, S., tehnician

Consolidation of the earthwork with ballast bags. Rev caior fer 10
no.7:349-356 J1 '62.

1. Directia regionala, Iasi.

CRITINIUL Constanta

On the study of heterosis on the Zea mays L. reciprocal hybrids of different origins. Studii cerc biol veget 15 no.2:283-297 '63.

1. Comunicare prezentata de Al. Priadcencu, membru corespondent al Academiei R.P.R.

PACOSTE, Gh., ing.; CRIVAT, I., ing.; METINCU, Gh., ing.

Results of directional turbine drilling in Rumania. Petrol si
gaze 14 no.7:341-346 JI '63.

RUMANIA / Human and Animal Physiology (Normal and Pathological). Blood Circulation. Heart. T

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97496

Author : Ciofu, S.; Blaja, C.; Crivda, S.; Vlad, C.

Inst : Not given

Title : Fibrillation and Electric Defibrillation of the Heart of a Dog

Orig Pub: Fiziol. norm. si. patil., 1957, 4, No. 6, 553-563

Abstract: Resistance of heart of a dog at currents of 13-14 ma and 0.64-0.88 volts consisted of 40-70 ohms. Fibrillations were induced by electric impulses (0.1-0.5 a), utilized for 0.5 seconds and longer in order to catch the heart during the period of vulnerability. For defibrillation the current with duration

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RUMANIA / Human and Animal Physiology (Normal and Pathological). Blood Circulation. Heart. T

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97496

of 0.01-0.04 seconds, current 1.5-3 amperes was utilized. If the impulse produced no effect, it was repeated after a certain pause. Short, serial impulses induce inconsequential injuries of the heart and are much more effective than a single, long impulse. -- From author's resume.

Card 2/2

RUMANIA/Human and Animal Physiology - (Normal and Pathological). T
Blood Blood Transfusion and Blood Substitutes.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17321

Author : Duvan, S., Crivda, S., Ichim, V., Solomon, M.

Inst : -
Title : Effectiveness of Intraarterial Transfusion of Oxygenated
Blood

Orig Pub : Chirurgiya, 1957, 6, No 5, 751-758

Abstract : In experiments on 3 groups of dogs, oxymetry was performed with the oxymeter of Berg according to the principle of Millican. Artificial enriching of the blood with O₂ was performed according to the methods of Nikitin, Negovskiy, and Porter, and by means of bubbling. The transfusion of oxygenated blood is not dangerous. The method of Negovskiy gave the best results. The results of correcting decreased oxyhemometric indexes by means of intratracheal introduction of pure O₂ under normal conditions

Card 1/2

RUMANIA/Human and Animal Physiology - (Normal and Pathological). T
Blood. Blood Transfusion and Blood Substitutes.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17321

of respiratory apparatus considerably excel those obtained by means of intraarterial transfusion of oxygenated blood. -- A.D. Zhuchkova

Card 2/2

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CRIVDA S.

KRIVDA, S. [Crivda, S.]; KUCZOK, D. [Hozoc, D]; MANULESKU, R. [Manolescu, R];
DIMITRESKI, L. [Dimitrescu, L]; KELUGERU, M. [Calugaru, M.]

Cardiovascular diseases as an aggravating factor in the surgical treatment of prostate adenoma. Urologia no.1:33-37'63.

(MIRA 16:7)

1. Iz 1-oy khirurgicheskoy kliniki (direktor - prof. T. Burgele)
Bukharestskogo meditsinskogo instituta. Bol'nitsa Pandur'.

(PROSTATE GLAND--TUMORS)

(CARDIOVASCULAR SYSTEM--DISEASES)

CRIVETZ, D.; MISSITS, Gh.; KPURE, P.

Electrolyte imbalance in pathogenesis of some rheumatic diseases,
with special reference to the painful syndrome with muscular
cramps in miners. Probl. reumat., Bucur. 3:239-254 1955.

(RHEUMATISM, etiol. & pathogen.
electrolyte balance disord.)

(ELECTROLYTES, metabolism
disord. in etiol. of rheum. dis.)

(OCCUPATIONAL DISEASES
rheum. in miners, etiol., electrolyte balance
disord.)

CH-101-12
DUMA, G., Ir.; ILCA, St., ing., chim.; ~~GRIVETZ, D., dr.~~; MANU, E., dr.

Studies on elimination of bilirubin in icterogenic hepatitis.
Med. int., Bucur. 4 no.8:1143-1151 Dec 56.

1. Lucrare efectuata in Spitalul unificat de adulti Lugoj.
(HEPAFITIS, urine in
icterogenic, elimination of bilirubin)
(BILIRUBIN, in urine
in icterogenic hepatitis)

ČEKVA, F.

ČEKVA, F. Schedule of plan and cost accounting on state farms. p. 241. Vol.29, no. 4, July, 1956. Sborník. RADA ZEMĚLSKÁ EKONOMIKA. Praha. Czechoslovakia.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

TRIPCEA, D., dr.; CHIVETZ, D., dr.; TICAU, E., dr.; HODOR, T., dr.

Contributions to the interpretation of the antistreptolysin O
titer in rheumatology. Med. intern. 13 no.12:1663-1672 D '61.

1. Lucrare efectuata in Sectia de reumatologie si Laboratorul
Sanepidului, Logoj.
(RHEUMATISM diagnosis) (ANTISTREPTOLYSIN)

CRIVETZ, Dan, dr.; ILCA, St., ing.

On a case of primary hyperparathyroidism. Med. intern. 15
no.11:1385-1391 N '63.

1. Lucrare efectuata in Sectia de reumatologie si Laboratorul
de biochimie ale Spitalului de adulti, Lugoj.
(HYPERPARATHYROIDISM) (DIAGNOSIS)
(CALCIUM METABOLISM DISORDERS)
(PHOSPHORUS METABOLISM DISORDERS)

CHKVA, F.

Drafting the cost schedule for production and management in national agricultural enterprises. p.123.

(Beseda Venkovske Rodiny, Vol. 30, No. 2, Apr. 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

CRKVENCIC, I.

YUGO

60-212
 551.554.6 551.554.6
 Johnston, W. D. and Crkvenic, I. Changing peasant agriculture in North western and
 Hrvatsko Podgorje, Yugoslavia. *Geographical Review*, 34(3):362-372, July 1954. 8 figs.,
 20 refs. DLE - Orop. 107-157 there for 1944. Search of climate of area about Crkvenic, with
 a wind rose seasonal wind rose (based on 1925-40 data). The wind rose shows the strong
 typical Mediterranean character of the wind: NE in the cold season (March and April) and SE the rest
 of the time (June). *Subject Headings*: 1. Wind roses. 2. Climatological sketches. 3. Rural
 4. Crkvenic, Yugoslavia. 5. Croatian coast, Yugoslavia. - JPL

CRKVENCIC, Ivan

Sunny side of the Ivancica mountain chain; evolution of an agrarian landscape. (To be contd.). Geogr.glas. no.19:7-59 '57. (Published 1958). (EIRA 9:5)

(Croatia--Agriculture)

GRKVENCIC, Ivan, dr., asistent (Zagreb, Marulicav trg 19)

Fluctuation of the population of Zumberacka gora as a reflection of economic and geographical conditions. Geogr glas no.21:35-68 '60.

1. Geografski odsjek Prirodoslovno-matematickog fakulteta Sveucilista u Zagrebu i clan Urednickog odbora, "Geografski glasnik".

(Yugoslavia--Population)

(Yugoslavia--Economic conditions)

CRKVENCIC, I.

"Serbian Village" by J. M. Halper. Reviewed by I. Crkvencic. Geogr glas
22:121-122 '60 (publ '61).

GRKVENCIC, Ivan

Types of village landscapes. Geogr hor 6 no.3:11-23 '60.

CRLINJAK, M.

Prospects of the development of thermal economy in Yugoslavia. p. 485

(TEKSTIL. Vol. 6, No. 6, June 1957, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions (FEAL) Lc. Vol. 6, No. 10, October 1957. UNcl.

CRLENJAK, Milan, prof. inz. (Zagreb)

Precision, errors, and processing of measurement data.
Automacija Zagreb 2 no. 2/4:64-69 '62.

1. Faculty of Technology, University of Zagreb (Zagreb,
Kaciceva ul. 26); Member of the Board of Editors, "Automacija".

ORIENJAK, Milan, prof. inž. (Zagreb)

Determination of vapor dewing in boilers. Energija Hrv 12 no.5/6:
165-166 '63.

1. Tehnoloski fakultet, Zagreb.

ORLENJAK, Milan, prof., dipl. inz. (Zagreb)

Direct conversion of fuel heat into electric energy. Energija
Hrv 12 no.11/12:338-340 '63.

CZECHOSLOVAKIA

HEIDINGER, K., Engr, and CRMANOVA, J., Refrigeration Research Institute
(Vyskumny ustav mraziarensky), Bratislava.

"Air Screens in the Refrigeration Industry"

Prague, Zdravotni Technika a Vzduchotechnika, Vol 6, No 5, 1963, pp 213-220.

Abstract: Discussed is the necessity of separating the storage and manipulation rooms in freezing plants to reduce the loss of heat. For this purpose the authors propose an air screen consisting of a ventilator and air ducts which produce a thin air current separating the rooms. The device may be installed in the door frame.

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CRN, D.

Commercial fishing using limited fishing means. p. 162

MORSKO RIBARSTVO. (Udrusenje morskog ribarstva Jugoslavije) Rijeka,
Yugoslavia. Vol. 11, no. 8m Aug. 1959

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2
Feb. 1960

Uncl.

GRNCEVIC, Milivoje, inz.

Processing of prunes. Tehnika Jug 18 no.5:Suppl.:Prehran ind
17 no.5:943-944 My '63.

CRNCEVIC, V.

Selecting fruits and vegetables for processing; industry should indicate to agriculture kinds of products capable of being processed. p. 1288. Vol. 9, No. 8, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, No. 8, August, 1956.

GRNCEVIC, V.

Procedure for industrial production of Pozega fresh prune juice. p. 1465. Vol. 9, No. 9, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (KEAL) Library of Congress, Vol. 5, No. 8, August, 1956.

GRNCEVIC, V.

Modern production of tomato juice. p. 1925. Vol. 9, No. 12,
1954. TEHNIKA. Bnograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

~~CRNCEVIC~~

VLASTIMIR, CRNCEVIC, V

Yugoslavia / Chemical Technology. Chemical Products
and Their Application

I-32

Food industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33008

Author : Crncevic Vlastimir

Title : Production of Grape Juice

Orig Pub: Tehnika, 1955, 10, No 5, 755-758

Abstract: Description of the method of production and of the production cost calculations, of turbid and clear grape juice. Production of turbid juice includes the following operations: washing, sorting, separation of stems, crushing of the berries and settling, pressing, de-aeration, filtration, pasteurization, cooling and bottling.

Card 1/2

Yugoslavia /Chemical Technology. Chemical Products
and Their Application

I-32

Food industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33008

The process of production of a clear juice includes, after the crushing of the berries, a treatment with enzyme preparations, pressing, settling, heat treatment, precipitation of tartrates, clarification, filtering, de-aeration, pasteurization, bottling and cooling.

Card 2/2

CRNCEVIC, V.

Chemical preservatives in the food industry. p.1802. *TEHNIKA*.
Beograd. Vol. 10, no. 12, 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

CRNCEVIC, V.

Process for producing prune juices. p. 261. Vol. 11,
No. 2, 1956. *TEHNIKA*. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

CRNCEVIC, V.

From classical methods of drying to dehydration of foods by sublimation. p. 453
VOJNO-TEHNICKI GLASNIK. Beograd. Vol. 4, no. 6, June 1956

SOURCE: East European Accessions List, (EEAL), Library of Congress,
Vol. 5, no. 12, December 1956

CRNCEVIC VLASTIMIR

YUGOSLAVIA/Processes and Equipment for Chemical Industries
Processes and Apparatus for Chemical Technology

K-1

Author : Crncevic Vlastimir
Title : Sublimation Drying

Orig Pub : Tehnika, 1956, 11, No 8, 1225-1228

Abstract : Considered are the principle, techniques and principal fields of utilization of the process of drying by sublimation, in food and pharmaceutical industries.

Card 1/1

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~~VLASTIMIR~~, CRNCEVIC, V

Yugoslavia /Chemical Technology, Chemical Products and Their Application I-22

Food industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33087

Author : Crncevic Vlastimir

Title : The Problem of Packing in the Yugoslav Canning Industry

Orig Pub: Tehnika, 1956, 11, No 10, 1539, 1541

Abstract: In view of the shortage of tin in Yugoslavia the question is discussed of the possibility of replacing tin cans by aluminum cans and glass jars. It is pointed out that it is entirely possible to increase the production of glass containers and to lower their prime cost by an improvement of the

Card 1/2

Yugoslavia /Chemical Technology. Chemical Products
and Their Application

I-32

Food industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33087

technology of production and a standardization of
the containers. It is pointed out that glass con-
tainers are of good quality and withstand temper-
ature changes of 60° and heating to 130°.

Card 2/2

CRNCEVIC VLASTIMIR

YUGOSLAVIA / Chemical Technology. Chemical Products H-4
and Their Application. Corrosion. Protection
from Corrosion

Abs Jour : Ref. Zhur. - Khimiya, No 2, 1958, No 4977

Author : Crncevic Vlastimir

Inst : Not Given

Title : Protection of Inner Surfaces of Concrete and
Metal Reservoirs in the Canning Industry and
Viniculture

Orig Pub : Ambalaza, 1957, 4, No 3-4, 78-82.

Abstract : Description of procedures for protecting
against corrosion concrete and metal reservoirs.
To protect the former use is made of paraffin,
paraffin-rosin composition, ceresin, tartaric

Card : 1/2

YUGOSLAVIA / Chemical Technology. Chemical Products H-4
and Their Application. Corrosion. Protection
from Corrosion

Abs Jour : Ref. Zhur. - Khimiya, No 2, 1958, No 4977

Abstract : acid, CH_3COOH , MgF_2 , soluble glass, bitumen com-
positions, coatings of glass, ceramics and ebo-
nite, as well as of certain plastics. For the
protection of metal reservoirs use is made of
glass-enamels, lacquers, paints, bitumen com-
positions, synthetic resins and rubber.

Card : 2/2

CRNCEVIC, V.

Food supply problems in Yugoslavia. p. 462.
(Tehnika, Vol. 12, no. 3, 1957, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) LS, Vol. 6, no. 7, July 1957, Uncl.

YUGOSLAVIA/Chemical Technology. Chemical Products and Their
Application. Food Industry.

H-28

Abstr Jour: Ref Zhur-Khän., No 2, 1959, 6360.

Author : Orncevic, Vlastimir; Gagusevic, Milica.

Inst : Belgrade University.

Title : Conditions of Stabilization of System Fruit Juice - Milk.

Orig Pub: Zb. radova Poljoprivrednog fak. Un-t Beogradu, 1957, 5,
No 1, 3-11.

Abstract: The possible conditions of using pectin as a stabilizer
of a mixture of a fruit juice with milk is pasteurization and during following storage were studied.
It is shown that only high quality pectins should be used and its amount in pure milk before the addition
of fruit juice should not exceed 0.1%. The acidity

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- YUGOSLAVIA/Chemical Technology. Chemical Products and Their Application. Food Industry.

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Abs Jour: Ref Zhur-Khim., No 2, 1959, 6360.

of milk should be decreased (from pH = 6.6 to pH = 7.0)
in advance. - Authors' summary.

Card : 2/2

CRNCEVIC, V.; NIKETIC, G.

Composition and technological properties of the fruit of the arbutus unedo L.

p. 1362.

(TEHNIKA. Vol. 12, No. 8, 1957, Beograd, Yugoslavia)

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POLAND / Chemical Technology. Chemical Products and H-28
Their Applications. Food Industry.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10024.

Author : Crncevic, V.

Inst : Not given.

Title : The Present State and Prospects for Developing
Beverage Production from Fruit Juices in Yugo-
slavia.

Orig Pub: Przem. spozywezy, 1958, 12, No 6, 219-221.

Abstract: No abstract.

Card 1/1

ORIGINATOR : CHEMICAL TECHNOLOGY, CHEMISTRY
Applications. Food Industry.
ABS. JOUR. : RZhKhim., No 17, 1959, No. 62566
AUTHOR : Crncevic, V.
INSTITUTE :
TITLE : Production of Juices Containing Pulp of Aromatic
Fruits
ORIG. PUB. : Tehnika, 1958, 13, No 6, Prehran. ind., 12, No 8,
113-115

ABSTRACT : Reviewed is a new variety of refining method for
fruits and vegetables - production of juices con-
taining pulp (of aromatic fruits or liquified ve-
getables). Juices with pulp are homogeneous pro-
ducts consisting of fruit or vegetable juice
with finely divided fruit or vegetable mass of
solids. Washed and sorted cut vegetables or fruits
undergo the separation of inedible portion, follo-
wed by pressing, grinding, straining, filtering,
adding water, sugar, acid or salt (depending on
the taste desired), deaeration, homogenizing,
pasteurizing in a continuous pasteurizer, and

Card: 1/2

H - 121

COUNTRY :
CATEGORY :

H

ABS. JOUR. : RZhKhim., No 17, 1959, No. 62566

AUTHOR :
INSTITUTE :
TITLE :

ORIG. PUB. :

ABSTRACT : filling into sterilized containers. Products ren-
Con'd dered into the above form have higher nutritive
value than corresponding liquid juices. Such a
preservation method is applicable to tomatoes,
carrots, apricots, peaches, cherries, strawbe-
rries, apples, quince, pears, cantalope.

Card:

2/2

COUNTRY : Yugoslavia H-25
CATEGORY :
ISS JOUR. : RZKhim., No. 16 1959, No. 58303
AUTHOR : Arncevic, V.
ED. : Not given
TITLE : The Use of Chemical Preservatives in the Food Industry
RI. PUB. : Tekhnika, 15, no 12, (1958); Prehran Ind., 12, No 12, 187-190 (1958)
SYNOPSIS : The author discusses the question of the permissibility of the application of chemical preservatives in the food industry from a sanitation point of view. A brief characterization of individual preservatives (formaldehyde, benzoates) is given.
A. Yemel'yanov

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The scientific-research institutions and cadres in the field
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Prehran ind 16 no. 6:1169-1173 Je '62.

1. Poljoprivredni fakultet Universiteta u Beogradu.

GRNCEVIC, Vlastimir, prof. dr ins. (Beograd, Malog Radojice 1)

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Suppl.: Prehrana i Hemindustrija 17 no.2:341-346 Fe '63.

L. Poljoprivredni fakultet Univerziteta u Beogradu, urednik i
odgovorni urednik, "Tehnika [Supplement: 'Prehrana i
Hemindustrija']".

CERNCEVIC, Vlastimir, prof. dr. (Beograd, Malog Radojice 1)

Drying of foodstuff by sublimation. Tehnika Jug 18 no.7:Supplement: Prehrana ind 17 no.7:1337-1340 JI'63.

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Region of Mrkopalj. Geogr glas 24 67-81 '62.

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Polarographic investigations of some metal monocarboxylate complexes.
II. Monocarboxylate complexes of zinc. Croat chem acta 33 no.1:45-50
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of Zagreb, Zagreb, Croatia, Yugoslavia. 2. Editorial Board, "Croatica
chemica acta", member (for Filipovic).

(Complex compounds) (Carboxyl group) (Zinc)

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The problem of the culture of gray mullets in the Portorose-Pirano Bay. p. 3.

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Vol. 11, no. 1, Jan. 1959.

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K. Cazafura; PAVKO, D.; SIRCA, F.; KERSNIC, Viktor, prof. dr. inž.;
KOSAK, K.; GRAFENAUER, S.; PODGORNİK, A.; KERNC, J.; DOBOVISEK,
Bogomir, docent, dr. inž.; OCEPEK, Drago, docent, dr. inž.;
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septicemia after criminal abortion (Ser))

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septicemia caused by *Clostridium perfringens* (Ser))

(SEPTICEMIA AND BACTEHEMIA, etiol. & pathogen.

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2. Institute of Mineralogy, Petrology and Ore Deposits, Technological Faculty, University of Zagreb, Zagreb, Kaciceva 26 (for Crnkovic).

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