

SAFETY DATA SHEET according to Regulation (EU) 2020/878 of 18 June 2020		
READY-TO-USE CULTURE MEDIA		
Date of compilation: 06.11.2020	Revision: 08.11.2022	

SECTION 1: Identification of the substance/mixture and of the company/undertaking	
1.1. Product identifier	Product name: READY-TO-USE CULTURE MEDIA * Does not apply to culture media for which a safety data sheet has been issued
1.2. Relevant identified uses of the substance or mixture and uses advised against	Identified uses: Laboratory application for cultivation, identification and differentiation of microorganisms. Used exclusively by laboratory qualified personnel in microbiology lab techniques. Manipulating them requires special precautions. Professional use only Uses advised against: other than those listed above
1.3. Details of the supplier of the safety data sheet	Graso Zenon Sobiecki Kraś 4A 83-200 Starogard Gdański tel.: (58) 562 30 21 www.grasobiotech.pl e-mail: mikrobiologia@graso.com.pl
1.4. Emergency telephone number	(+48 58) 56 230 21 (7:00 to 15:00)

SECTION 2: Hazards identification	
2.1. Classification of the substance or mixture	Classification according to Regulation (EC) No 1272/2008 (CLP) The product is not classified as hazardous according to Regulation (EC) 1272/2008
2.2. Label elements	Labeling according to Regulation (EC) No 1272/2008 Signal word None Pictograms None Hazard statements None Precautionary statements Prevention None Response None Storage None Removal None
2.3. Other hazards	This mixture does not contain substances that meet the criteria for PBT or vPvB in accordance with Annex XIII.

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according to Regulation (EU) 2020/878 of 18 June 2020



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SECTION 3: Composition/information on ingredients

3.1. Substances - not applicable

3.2. Mixtures

Chemical nature: ready-to-use culture media

Name of substance	Identifier	Classification 1272/2008	% weight
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Notes

The full meaning of the risk phrases H included in the section 16

[1] Specific concentration limits, ATE

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[2] Substance for which there are national occupational exposure limit values

[3] Substance with a Union workplace exposure limit

[4] SVHC: substances included in the list established in accordance with Article 59 (1)

SECTION 4: First aid measures

4.1. Description of first aid measures

Inhalation

Unlikely. In case of danger: contact immediately with doctor, if the state of the person is serious or if symptoms persist.

Ingestion

Rinse mouth with water. Do not induce vomiting without direct control of medical personnel. Give to drink 2-3 glasses of water. Contact doctor immediately if status of a person is serious or if symptoms persist.

Eye contact

Remove contact lenses. Immediately flush eyes with large amounts of water for at least 10-15 minutes while holding the eyelids open to ensure that the entire surface is flushed. Seek medical advice.

Skin contact

Immediately wash with water and soap and rinse thoroughly. Wash contaminated clothing before reuse. If irritation persists, seek medical attention and consult a dermatologist.

4.2. Most important symptoms and effects, both acute and delayed

No additional information available.

4.3. Indication of any immediate medical attention and special treatment needed

Seek medical advice.

In the workplace should be available measures to help before medical attention.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Unsuitable extinguishing media

Do not use water jet.

5.2. Special hazards arising from the substance or mixture

Specific hazards in case of fire

In case of fire, the following can be released harmful gases.

Explosive mixture

Not applicable-non-explosive.

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5.3. Advice for firefighters

Wear self-contained breathing apparatus.

Special protective equipment for firefighters

Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles.

Self-contained breathing apparatus (SCBA).

Additional information

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Wearing of suitable protective equipment.

Avoid contact with skin, eyes and clothes.

For emergency responders

Provide adequate ventilation when handling the product. Proceed with the principles of Good Laboratory Practice. Keep away from sources of ignition - No smoking.

6.2. Environmental precautions

Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

Inform the relevant authorities if the product has caused environmental pollution

6.3. Methods and material for containment and cleaning up

In the laboratory, collect the spilled product using paper towels and place in properly labeled container for disposal. Ensure adequate ventilation

Clean up affected area with liquid-binding material

Clean up area with plenty of water.

6.4. Reference to other sections

Section 8 in order to obtain information on personal protective equipment

Section 13 in order to obtain information on waste disposal

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Avoid contact with skin and eyes.

Do not eat, drink or smoke when using this product.

Use personal protective equipment.

7.2. Conditions for safe storage, including any incompatibilities

Store in accordance with local regulations.

Store in original container in a dry, cool and ventilated, sheltered from direct sunlight.

Keep container closed and sealed until use.

Store in cool place.

Keep away from oxidizing agents, strong bases and acids.

Culture media should not be used if show signs of microbial contamination, discoloration, drying, cracks, or other signs of damage.

Use appropriate container to avoid release to the environment.

Read the content of the safety data sheet or label.

7.3. Specific end use(s)

No data available

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

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Ingredients with limit values that require monitoring at the workplace

Name of the chemical agent	CAS	Limit values				Comments
		Long-term	Short-term			
		ppm	mg/m ³	ppm	mg/m ³	
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DNEL/PNEC						
No data available						

8.2. Exposure controls

Appropriate engineering controls

Handle in accordance with good industrial hygiene and safety practice. Give adequate ventilation to the premises where the product is stored and/or handled.

Individual protection measures

General protective and hygienic measures

Do not eat, drink, smoke or sniff while working. Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work.

Avoid contact with the eyes and skin.

Eye protection

Avoid contact. Wear safety glasses.



Hand protection

The selected protective gloves have to meet the requirements of EN 374. Use protective gloves made of latex

Dispose of contaminated gloves after use in accordance with applicable laws. Wash and dry hands.

Observe instructions on permeability and breakthrough time provided by the glove supplier.

Also take into consideration the specific local conditions under which the product is used, such as the risk of wear and tear.

Respiratory protection

Not needed for normal use. Depending on concentration and quantity of hazardous substances handled: self contained breathing apparatus or gas mask with universal canister.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	According to the specification
Colour	According to the specification
Odour	According to the specification
Melting point/freezing point	No data available
Boiling point or initial boiling point and boiling range	No data available
Flammability	No data available
Lower and upper explosion limit	No data available
Flash point	No data available
Auto-ignition temperature	No data available
Decomposition temperature	No data available
pH	No data available
Kinematic viscosity	No data available
Solubility	No data available
Partition coefficient n-octanol/water (log value)	No data available
Vapour pressure	No data available
Density and/or relative density	No data available

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	Relative vapour density	No data available
	Particle characteristics	No data available
9.2.	Other information	
	Information with regard to physical hazard classes	
		No data available
	Other safety characteristics	
		No data available

SECTION 10: Stability and reactivity		
10.1.	Reactivity	
	The mixture is not chemically reactive if stored and used under proper conditions.	
10.2.	Chemical stability	
	The mixture is chemically stable if stored and used under proper conditions.	
10.3.	Possibility of hazardous reactions	
	Not applicable	
10.4.	Conditions to avoid	
	No data available	
10.5.	Incompatible materials	
	No data available	
10.6.	Hazardous decomposition products	
	No hazardous decomposition products if stored and handled as prescribed/indicated.	

SECTION 11: Toxicological information		
11.1.	Information on hazard classes as defined in Regulation (EC) No 1272/2008	
	Acute toxicity	Based on available data, the classification criteria are not met.
	Skin corrosion/irritation	Based on available data, the classification criteria are not met.
	Serious eye damage/irritation	Based on available data, the classification criteria are not met.
	Respiratory or skin sensitisation	Based on available data, the classification criteria are not met.
	Germ cell mutagenicity	Based on available data, the classification criteria are not met.
	Carcinogenicity	Based on available data, the classification criteria are not met.
	Reproductive toxicity	Based on available data, the classification criteria are not met.
	STOT-single exposure	Based on available data, the classification criteria are not met.
	STOT-repeated exposure	Based on available data, the classification criteria are not met.
	Aspiration hazard	Based on available data, the classification criteria are not met.
11.2.	Information on other hazards	
	Endocrine disrupting properties	No data
	Other information	No data

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SECTION 12: Ecological information

12.1. Toxicity

No data

12.2. Persistence and degradability

No data available

12.3. Bioaccumulative potential

No data available

12.4. Mobility in soil

No data available

12.5. Results of PBT and vPvB assessment

This mixture does not contain substances that meet the criteria for PBT or vPvB in accordance with Annex XIII.

12.6. Endocrine disrupting properties

No data available

12.7. Other adverse effects

Do not allow to enter waters, waste water or soil.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Product

Collect the product according to instructions and submit for disposal.

Waste of product

communicate with the manufacturer of the product on the possibility of processing waste. If it's not possible, deliver it to utilization in plants permitted to waste collection, transport, waste recovery and disposal. Do not empty into drains. The product must be delivered to the appropriate landfill / area for waste storage or to the specialized waste incineration facility according to the local legislation.

Waste code must be given individually at the site of waste manufacture, depending on the industry and place of use.

SECTION 14: Transport information

14.1. UN number or ID number

not applicable

14.2. UN proper shipping name

not applicable

14.3. Transport hazard class(es)

not applicable

Label no.:

not applicable

14.4. Packing group

not applicable

14.5. Environmental hazards

No

14.6. Special precautions for user

not applicable

14.7. Maritime transport in bulk according to IMO instruments

not applicable

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

- Regulation (EC) No 1272/2008 (CLP) of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (REACH).

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- REGULATION (EC) No 1907/2006 OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC.
- COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

15.2. Chemical safety assessment

Chemical safety assessment was not made for the product.

SECTION 16: Other information

Full text of H-phrases mentioned in section 3

none

Classification procedures according to Regulation (EC) 1272/2008

Classification based on calculation procedure.

Abbreviations and Acronyms:

ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road

RID: Regulations Concerning the International Transport of Dangerous Goods by Rail

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA)

ICAO: International Civil Aviation Organization

ICAO-TI: Technical Instructions by the "International Civil Aviation Organization" (ICAO)

PP: Severe Marine Pollutant

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

EINECS: European Inventory of Existing Commercial Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

Note to readers

The product described in the safety data sheet should be stored and used in accordance with good industrial practices and in compliance with all applicable legal regulations.

The information contained in the safety data sheet is based on the current state of knowledge and is intended to describe the product in terms of health, safety and environmental regulations. It should not be considered a guarantee of any specific product properties.

We cannot make any representations or warranties regarding the accuracy or completeness of any information provided or the quality or specifications of any products, substances or mixtures discussed herein.

The user is responsible for creating conditions for the safe use of the product and for the consequences of its misuse.

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Załącznik 1 do dokumentu KARTA CHARAKTERYSTYKI- GOTOWE PODŁOŻA MIKROBIOLOGICZNE.
Wyroby nie zawierające substancji niebezpiecznych zgodnie z Rozp. Komisji (UE) 2020/878 z dnia 18 czerwca 2020r. /

Annex 1 to the document SAFETY DATA SHEET- READY TO USE CULTURE MEDIA
Products without hazardous substances in accordance with Commission Regulation (EU) 2020/878 of June 18, 2020.

Numer ref./ Ref. number	Nazwa produktu/ Name
1000BT100	Sheep Blood Defibrinated
1000BT200	Sheep Blood Defibrinated
1000BT50	Sheep Blood Defibrinated
1000BT500	Sheep Blood Defibrinated
1002BT100	Horse Blood Defibrinated
1002BT200	Horse Blood Defibrinated
1002BT50	Horse Blood Defibrinated
1002BT500	Horse Blood Defibrinated
1005PD90	Clostridioides Difficile Agar
1007PD90	CHROMagar StrepB
1008PD90	mCCD Agar acc. ISO 10272
1009PD90	Karmali Agar
1009PD90-1	Karmali Agar
1010PD90	Willis Hobbs Agar
1011PD90	LEMB Agar
1013APD90	TSA + Lecitin & Tween 80
1013PD90	TSA + Lecitin & Tween 80
1015PD90	King B Agar acc. ISO 16266
1016PD90	Burkholderia Cepacia Agar
1018PD90	TSA + TTC
1019PD90	TSYEA acc. ISO 11290
1021PD90	MacConkey Agar + Sorbitol
1022PD60	Pseudomonas CN Agar acc. ISO 16266
1022PD90	Pseudomonas CN Agar acc. ISO 16266
1026PD90	MacConkey CS Agar
1027PD90	CT-SMAC acc. ISO 16654
1028PD90	Corn Meal Agar
1030PD90	CLED Agar
1032PD90	m-CP Agar acc. directive 98/83/WE
1033PD90	Brucella Agar + 5% Horse Blood
1039PD90	Bacterioides Bile Esculin Agar
1040PD90	Bismuth Sulphite Agar (Wilson Blair)
1041PD90	Wilkins Chalgren Agar + Vancomycin + Nalidixic Acid
1043PD120 (P)	Brucella Agar + 5% Sheep Blood + Supplements
1043PD90	Brucella Agar + 5% Sheep Blood + Supplements
1045PD55	M-Green Agar
1050PD90	Mannitol Salt Agar
1051PD90	Mueller Hinton II Agar acc. to EUCAST
1051PD90-1	Mueller Hinton II Agar acc. to EUCAST
1080PD90	Chocolate Agar
1083PD90	Thayer Martin Agar Modified
1110PD90	Blood Agar
1110PD90-1	Blood Agar
1123PD90	Columbia CAP Agar + 5% Sheep Blood
1124PD90	Drigalski Agar

1160PD90	BHI Agar + 5% Sheep Blood
1162PD90	BHI Agar + Vancomycin
1166PD90	Nutrient Agar
1170PD90	Mueller Hinton II Agar
1172PD90	Mueller Hinton II Agar + 5% Sheep Blood
1173PD90	Mueller Hinton II Agar + 4% NaCl + Oxacillin
1180PD90	TSA
1181PD90	TSA + 5% Sheep Blood
1181PD90-1	TSA + 5% Sheep Blood
1182PD90 (P)	Columbia Agar + 5% Sheep Blood acc. ISO 10272
1186PD90	BHI Agar + Potassium Tellurite
1190BPD90	Columbia Agar + 7% Sheep Blood
1190PD90	Columbia Agar + 5% Sheep Blood
1190PD90-1	Columbia Agar + 5% Sheep Blood
1190PD90-2	Columbia Agar + 5% Sheep Blood
1191PD90	Columbia CNA + 5% Sheep Blood
1191PD90-1	Columbia CNA + 5% Sheep Blood
1193PD90	Columbia Agar + Potassium Tellurite
1194PD90	Columbia Agar + 5% Sheep Blood + Gentamycin + Polimyxin
1196PD90	Columbia Agar + 5% Horse Blood
1197PD90	Blood Agar acc. ISO 11290
1200PD90	Schaedler Agar + 5% Sheep Blood
1201PD90	Schaedler Agar + 5% Sheep Blood + Vitamin K3
1202PD90	Schaedler CNA Agar + 5% Sheep Blood
1204PD90	Wilkins Chalgren Agar + 5% Sheep Blood
1205PD90	Schaedler NeoVanco Agar + 5% Sheep Blood
1207PD90	Schaedler KanaVanco Agar + 5% Sheep Blood
1216PD90	Mueller Hinton Agar + Cloxacillin
1219PD90 (P)	Modified Lethen Agar + Lecitin & Tween 80
1220PD90	Edwards Agar Modified + 5% Sheep Blood
1230PD90	Sabouraud Dextrose Agar
1231PD90	Sabouraud Dextrose Agar + Chloramphenicol
1232PD60 (P) 15ML	Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
1232PD90	Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
1233PD90	Sabouraud Dextrose Agar + Chloramphenicol + Actidione
1234PD90	Sabouraud Dextrose Agar + Actidione
1236PD90	Potato Dextrose Agar + Chloramphenicol
1238PD90 (P)	SDA-CET Agar
1250PD90	Salmonella Shigella Agar
1260PD90	Haemophilus Test Medium
1261PD90	Haemophilus Chocolate Agar
1280PD90	Gardnerella Vaginalis Agar + 5% Horse Blood
1289PD90	Columbia Agar + 7% Sheep Blood + Esculine
1291PD90	Campylobacter Agar + 10% Sheep Blood
1295PD90	Schaedler Agar + Gentamycin + 5% Sheep Blood
1308PD60 (P)	PCA + TTC Agar
1309PD90 (P)	RBC Agar
1310PD90	Cetrymide Agar
1311PD90	Pseudomonas CFC Agar acc. ISO 13720
1343PD140	ALOA acc. Ottaviani & Agosti acc. ISO 11290
1343PD90	ALOA acc. Ottaviani & Agosti acc. ISO 11290

1350PD90	Endo Agar
1360PD90	BGA
1370PD90	Mueller Hinton II Agar + 5% Horse Blood + 20 mg/l NAD
1370PD90-1	Mueller Hinton II Agar + 5% Horse Blood + 20 mg/l NAD
1371PD90	Fastidious Anaerobe Agar (FAA
1385PD90	CHROMagar Campylobacter
1400BPD90	CHROMagar Candida
1400PD90	CHROMagar Candida
1400PD90-1	CHROMagar Candida
1401PD90	CHROMagar ECC
1404PD90	CHROMagar Staph aureus
1405PD90	TBX Agar
1406PD90	CHROMagar Candida Plus
1407PD90	CHROMagar Malassezia
1408PD90	CHROMagar C. difficile
1410PD90	CHROMagar Orientation
1410PD90-1	CHROMagar Orientation
1411PD90 (P)	Diff Colour Agar
1420PD90	CHROMagar Salmonella
1421BPD90	CHROMagar Salmonella Plus
1421PD90	CHROMagar Salmonella Plus
1423PD60 (P)	Chromogenic Coliform acc. ISO 9308-1:2014
1423PD90	Chromogenic Coliform acc. ISO 9308-1:2014
1424PD90	Chromogenic Coliform CFS
1430PD90	CHROMagar O157
1450PD90	DNase Test Agar
1452PD90	Derma Test Agar
1460PD90	CHROMagar VRE
1470PD90	CHROMagar ESBL
1471PD90	CHROMagar KPC
1473PD90	CHROMagar mSuperCARBA
1475PD90	CHROMagar COL-APSE
1476PD90	CHROMagar LIN-R
1480PD90	CHROMagar Pseudomonas
1481PD90	CHROMagar Acinetobacter
1482PD90	CHROMagar Acinetobacter MDR
1484PD90	CHROMagar Y. enterocolitica
1503PD90	Nutrient Agar 1,5%
1508PD90	DRBC Agar
1512PD90	MRS Agar acc. ISO 15214
1513PD90	Milk Plate Count Agar
1520PD90	Nutrient Agar acc. ISO 16266
1522PD90	Nutrient Agar acc. ISO 21528
1523PD90	Malt Extract Agar + Chloramphenicol + Streptomycin
1523PD90-1	Malt Extract Agar + Chloramphenicol + Streptomycin
1526PD90	Nutrient Agar acc. ISO 6579
1528PD90	Bile Esculin Azide Agar acc. ISO 7899
1541PD90	YM Agar
1544PD90	R2 Agar
1609PD60	RBC Agar
1619PD90 (P)	BAT Agar

2001PD90 (P)	Columbia Agar + 5% Sheep Blood/Columbia Agar + 5% Sheep Blood
2009PD90 (P)	TSA / TSA+X / TSA+V / TSA+XV
201372	Egg Yolk Lactose Agar
201471	CHROMagar KPC
201481	CHROMagar Acinetobacter
201481-1	CHROMagar Acinetobacter
201482	CHROMagar Acinetobacter MDR
2017PD90	Sabouraud Dextrose Agar + Chloramphenicol/Fungisel Agar
2019PD90	CHROMagar VRE/CHROMagar KPC
202057	CHROMagar ESBL/CHROMagar mSuperCARBA
2020PD90	MacConkey Agar + Crystal Violet/Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
2021PD90	Schaedler Agar + 5% Sheep Blood + Vitamin K3/Schaedler KanaVanco Agar + 5% Sheep Blood
2024PD90	CHROMagar Candida/Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
2028PD90	Mueller Hinton II Agar/Mueller Hinton II Agar
2029PD90 (P)	Wilkins Chalgren Agar + 5% Sheep Blood/Wilkins Chalgren Agar + 5% Sheep Blood
2030PD90	Sabouraud Dextrose Agar/CHROMagar Candida
2034PD90	CHROMagar Mastitis
2037PD90 (P)	Salmonella Shigella Agar/Bismuth Sulphite Agar (Wilson Blair)
2040PD90	MacConkey Agar + Crystal Violet/Columbia Agar + 5% Sheep Blood
2041PD90	Burkholderia Cepacia Agar/Pseudomonas CN Agar
2044PD90	CHROMagar Orientation/Columbia CNA Agar + 5% Sheep Blood
2050PD90	MacConkey Agar + Crystal Violet/Columbia CNA Agar + 5% Sheep Blood
2051PD90	Sabouraud Dextrose Agar + Chloramphenicol/Sabouraud Dextrose Agar + Chloramphenicol + Actidione
2057PD90	CHROMagar ESBL/CHROMagar VRE
2066PD90	CHROMagar ESBL/CHROMagar mSuperCARBA
2067PD90	BCYE Agar / BCYE Agar + Cysteine
2068PD90	CHROMagar ESBL/CHROMagar KPC
2081PD90	CHROMagar StrepB/Columbia CNA Agar + 5% Sheep Blood
2086PD90	Columbia Agar + 5% Sheep Blood/Haemophilus Chocolate Agar
2090PD90 (P)	Sabouraud Dextrose Agar z chloramfenikolem i gentamycyną
2091PD90	Columbia Agar + 5% Sheep Blood/Haemophilus Chocolate Agar
2092PD90 (P)	TSA/MacConkey Agar/Mannitol Salt Agar
2096PD90	MacConkey Agar + Crystal Violet/CHROMagar Candida
2100PD90	MacConkey Agar + Crystal Violet/Blood Agar + 5% Sheep Blood
2110PD90	Cetrymide Agar/Sabouraud Dextrose Agar + Chloramphenicol
2111PD90	CHROMagar Orientation/Columbia Agar + 5% Sheep Blood
2118PD90	Columbia CAP Agar + 5% Sheep Blood/CHROMagar Candida
2120PD90	Columbia CAP Agar + 5% Sheep Blood/CHROMagar Orientation
2122PD90 (P)	Columbia CAP Agar + 5% Sheep Blood/Haemophilus Chocolate Agar
2134PD90	CHROMagar Salmonella Plus/Salmonella Shigella Agar
3001BT100	Fraser Broth acc. ISO 11290
3001BT200	Fraser Broth acc. ISO 11290
3001BT500	Fraser Broth acc. ISO 11290
3005BT225	Semi (Half) Fraser Broth acc. ISO 11290
3006BT100	VRBG Agar acc. ISO 21528
3006BT200	VRBG Agar acc. ISO 21528
3010BT100	Sabouraud Dextrose Agar
3010BT200	Sabouraud Dextrose Agar
3010BT500	Sabouraud Dextrose Agar
3014BT500	Columbia Agar Base
3016BT100	Mannitol Salt Agar

3016BT200	Mannitol Salt Agar
3016BT500	Mannitol Salt Agar
3018BT100	Salmonella Shigella Agar
3018BT200	Salmonella Shigella Agar
3018BT500	Salmonella Shigella Agar
3019BT100	Chocolate Agar Base
3020BT100	Sabouraud Dextrose Agar + Chloramphenicol
3020BT200	Sabouraud Dextrose Agar + Chloramphenicol
3020BT250 (P)	Sabouraud Dextrose Agar + Chloramphenicol
3020BT500	Sabouraud Dextrose Agar + Chloramphenicol
3022BT100	BHI Broth
3022BT200	BHI Broth
3022BT500	BHI Broth
3022VL30 (P)	BHI Broth
3024BT100	Wort (Brzeczka) Broth
3024BT500	Wort (Brzeczka) Broth
3025BT100	Wort (Brzeczka) Agar
3027BT100	Brucella Broth
3028BT200	Buffered NaCl Peptone Solution pH 7,0
3028BT500	Buffered NaCl Peptone Solution pH 7,0
3028BT90	Buffered NaCl Peptone Solution pH 7,0
3029BT100	MRS Agar acc. ISO 15214
3029BT200	MRS Agar acc. ISO 15214
3029BT350	MRS Agar acc. ISO 15214
3031BT100	TSA
3031BT200	TSA
3031BT500	TSA
3032BT100	TSB
3032BT200	TSB
3032BT250 (P)	TSB
3032BT500	TSB
3033BT100	LEMB Agar
3035BT100	Mueller Hinton II Agar
3035BT200	Mueller Hinton II Agar
3035BT500	Mueller Hinton II Agar
3036BT500	Schaedler Agar Base + Vitamin K3
3038BT100	Thioglycollate Broth
3038BT100(KG)	Thioglycollate Broth (septa)
3038BT200	Thioglycollate Broth
3038BT500	Thioglycollate Broth
3039BT100	Pepton Water
3039BT200	Pepton Water
3039BT500	Pepton Water
3039BT90	Pepton Water
3040BT100	Sabouraud Dextrose Agar + Chloramphenicol + Actidion
3040BT200	Sabouraud Dextrose Agar + Chloramphenicol + Actidion
3040BT250 (P)	Sabouraud Dextrose Agar + Chloramphenicol + Actidion
3040BT500	Sabouraud Dextrose Agar + Chloramphenicol + Actidion
3041BT200	Todd-Hewitt Broth
3041BT200 (KG)	Todd-Hewitt Broth
3041BT500	Todd-Hewitt Broth

3042BT100	Trichomedium
3042BT200	Trichomedium
3042BT500	Trichomedium
3043BT100	Buffered Peptone Water
3043BT200	Buffered Peptone Water
3043BT225	Buffered Peptone Water
3043BT500	Buffered Peptone Water
3043BT90	Buffered Peptone Water
3045BT100	Cetrymide Agar
3045BT200	Cetrymide Agar
3045BT500	Cetrymide Agar
3046BT100	VRBL Agar
3046BT200	VRBL Agar
3048BT200	Standard Agar
3048BT500	Standard Agar
3050BT100	Sabouraud Dextrose Broth
3050BT200	Sabouraud Dextrose Broth
3064BT350	Casein Soya Bean Digest Agar + 0,9 g Actidione
3067BT350	Sabouraud Dextrose Agar + Chloramphenicol + Actidione
3069BT200	Rinsing Liquid acc. PN-A-82055-19:2000
3074BT100	Buffered 0,85% NaCl Solution
3074BT200	Buffered 0,85% NaCl Solution
3074BT500	Buffered 0,85% NaCl Solution
3080BT200	Bismuth Sulphite Agar (Wilson Blair)
3081BT100	TSC Agar acc. ISO 14189 and 7937
3081BT200	TSC Agar acc. ISO 14189 and 7937
3081BT500	TSC Agar acc. ISO 14189 and 7937
3085BT100	MSRV Medium acc. ISO 6579
3085BT200	MSRV Medium acc. ISO 6579
3085BT500	MSRV Medium acc. ISO 6579
3088BT100	YGC Agar acc. ISO 7954
3088BT200	YGC Agar acc. ISO 7954
3088BT500	YGC Agar acc. ISO 7954
3094BT200 (P)	Nutrient Agar acc. ISO 21528-1
3095BT200 (P)	Nutrient Agar acc. ISO 6579
3096BT100	Mueller Hinton II Agar acc. to EUCAST
3096BT200	Mueller Hinton II Agar acc. to EUCAST
3096BT500	Mueller Hinton II Agar acc. to EUCAST
3097BT100	Iron Sulphite Agar acc. ISO 15213
3097BT200	Iron Sulphite Agar acc. ISO 15213
3098BT200	TSA + Lecitin & Tween 80
3111BT100	Kligler Iron Agar
3111BT200	Kligler Iron Agar
3112BT100	Simmons Citrate Agar
3112BT200	Simmons Citrate Agar
3114BT100	Maloniate Broth
3114BT100 (KG)	Maloniate Broth
3114BT200	Maloniate Broth
3114BT500	Maloniate Broth
3115BT100	Phenylalanine Agar
3115BT200	Phenylalanine Agar

3116BT100	Christensen Broth
3116BT100 (KG)	Christensen Broth
3116BT200	Christensen Broth
3117BT100	1% Peptone Water + Tryptophane
3117BT100 (KG)	1% Peptone Water + Tryptophane
3117BT200	1% Peptone Water + Tryptophane
3117BT500	1% Peptone Water + Tryptophane
3118BT200	1% Glucose Broth
3118BT500	1% Glucose Broth
3119BT100	Indole - Urease Medium
3119BT200	Indole - Urease Medium
3121BT200	6,5% Sodium Chloride Broth
3122BT100	Falkow Decarboxylase Broth + Lysine
3122BT100 (KG)	Falkow Decarboxylase Broth + Lysine
3122BT200	Falkow Decarboxylase Broth + Lysine
3124BT100	Falkow Decarboxylase Broth + Ornithine
3125BT100	Bromocresol Purple Broth + 10% Lactose
3125BT100 (KG)	Bromocresol Purple Broth + 10% Lactose
3129BT100	Falkow Decarboxylase Broth control
3129BT100 (KG)	Falkow Decarboxylase Broth control
3129BT100 (KG)	Falkow Decarboxylase Broth control
3132VL1 (P)	Biovitex
3132VL10	Biovitex
3140BT100	Mossel Broth (EE Broth)
3140BT200	Mossel Broth (EE Broth)
3142ABT90	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 (55 g)
3142BT100	Buffered NaCl Peptone Solution pH 7,0 + Tween 80
3142BT90	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 (1 g)
3143BT100	Lactose Broth
3146BT90	Pepton Water acc. ISO 21527-2
3150BT200	Lethen Agar
3163BT200	Wilson Blair acc. PN-R-64791
3166BT100	Buffered 0,85% NaCl Peptone Solution
3166BT500	Buffered 0,85% NaCl Peptone Solution
3167BT500	Buffered 0,9% NaCl Solution
3168BT100	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 (100 g/L)
3174BT100 (P)	Chromogenic Coliform acc. ISO 9308-1:2014
3174BT200 (P)	Chromogenic Coliform acc. ISO 9308-1:2014
3174BT500 (P)	Chromogenic Coliform acc. ISO 9308-1:2014
3193BT100	TSYEA acc. ISO 11290
3202BT225	Bolton Broth
3203BT100	Ringer Solution
3203BT200	Ringer Solution
3203BT500	Ringer Solution
3204BT100	RVS Broth acc. ISO 6579
3205BT100	Nutrient Agar 1,5%
3205BT200	Nutrient Agar 1,5%
3206BT500	Bolton Broth double concent.
3207BT500	Schaedler Broth
3208BT100	CHROMagar Candida
3211BT100	CHROMagar ECC

3211BT200	CHROMagar ECC
3212BT100 (KG)	PODŁ. DO ROZKŁADU ALKOHOLI I CUKRÓW (DULCYTOL) korek plastikowy z septą
3212BT200	PODŁ. DO ROZKŁADU ALKOHOLI I CUKRÓW (DULCYTOL)
3213BT100 (KG)	PODŁ. DO ROZKŁADU ALKOHOLI I CUKRÓW (MANNITOL)
3214BT500	PODŁ. DO ROZKŁADU ALKOHOLI I CUKRÓW (SORBITOL)
3217BT100	Garda Agar
3217BT200	Garda Agar
3225BT100	Tween 80
3227BT200	Nutrient Broth
3230BT100	DRBC Agar
3230BT200	DRBC Agar
3234BT100	RBC Agar
3234BT200	RBC Agar
3244BT100	Cytophaga Agar
3308BT100	PCA + TTC
3308BT200	PCA + TTC
3402BT500	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 (0,01%)
3404BT100	Buffered NaCl Pepton Solution + 1% Tween 80 + 0,3% Lecitin
3412BT225	Bolton Broth acc. ISO 10272
3412BT90	Bolton Broth acc. ISO 10272
3413BT225	Preston Broth acc. ISO 10272
3413BT90	Preston Broth acc. ISO 10272
3415BT200	OSA Agar
3431BT100W200 (P)	TSB + 3% Tween 80 + 0,3% Lecitin
3432BT100W200 (P)	TSB + 4% Tween 80 + 0,5% Lecitin
3502BT100	PP Red Motility Agar
3503BT500	NaCl 0,45%
3504BT200 (P)	YM Agar
3507BT100	Page'a Saline Solution acc. ISO 11731
3507BT200	Page'a Saline Solution acc. ISO 11731
3507BT500	Page'a Saline Solution acc. ISO 11731
3512BT100	Mueller Hinton Broth
3512BT100 (KG)	Mueller Hinton Broth (septa)
3518BT500	Neutralization Medium + 20% Tween 80
3522BT100	TBX Agar
3522BT200	TBX Agar
3528BT500	HC Agar + Tween 80
3531BT100	0,85% NaCl Pepton Solution
3531BT200	0,85% NaCl Pepton Solution
3531BT500	0,85% NaCl Pepton Solution
3531BT90	0,85% NaCl Pepton Solution
3533BT100	PCA
3533BT200	PCA
3533BT350 (P)	PCA
3533BT500	PCA
3534BT100	King B Agar acc. ISO 16266
3534BT200	King B Agar acc. ISO 16266
3536BT100	Water Agar
3537BT350 (P)	PCA + Actidione
3539BT100	Antibiotic Broth
3541BT100	Modified Letheen Broth

3541BT200	Modified Letheen Broth
3541BT500	Modified Letheen Broth
3541BT90	Modified Letheen Broth
3542BT500 (P)	Modified Letheen Broth + Lecitin & Tween 80
3542BT90 (P)	Modified Letheen Broth + Lecitin & Tween 80
3545BT100	Malt Extract Agar
3550BT100	Indol Medium (tryptone-tryptophane)
3552BT200	Neutralization Medium acc. ISO 13697
3553BT200	Dilution Liquid acc. ISO 13697
3556BT100	CHROMagar Salmonella Plus
3556BT200	CHROMagar Salmonella Plus
3563BT100	TSC Agar acc. ISO 7937
3563BT200	TSC Agar acc. ISO 7937
3565BT100	0,9% NaCl Solution
3565BT200	0,9% NaCl Solution
3565BT500	0,9% NaCl Solution
3571BT100	Yeast Extract Glucose Agar acc. ISO 7218
3571BT200	Yeast Extract Glucose Agar acc. ISO 7218
3577BT200	RCM + Agar
3583BT200	0,85% NaCl Solution
3583BT500	0,85% NaCl Solution
3587BT100	Neutralizer II acc. EN 14562:2006
3608BT200	MRS Broth
3666BT100	Neutralization Liquid acc. ISO 18593 and 14562
3666BT500	Neutralization Liquid acc. ISO 18593 and 14562
4001PD140	Mueller Hinton II Agar
4003PD120	Mueller Hinton II Agar
4006PD120	Mueller Hinton II Agar acc. to EUCAST
4006PD140	Mueller Hinton II Agar acc. to EUCAST
4008PD140	TSA
4009PD120	TSA + Lecitin & Tween 80
4018PD140	Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
5007VL5	Meningomedium
5008VL15	Meningomedium
5011TB1	VTM
5011TB3	VTM
6006TB10	Fraser Broth acc. ISO 11290
6006TB10S	Fraser Broth acc. ISO 11290
6007TB10	Semi (Half) Fraser Broth acc. ISO 11290
6007TB10S (P)	Semi (Half) Fraser Broth acc. ISO 11290
6008TB7	Derma Test Agar
6010TB5	Sabouraud Dextrose Broth
6010TB5S (P)	Sabouraud Dextrose Broth
6011TB10	RVS Broth acc. ISO 6579
6011TB10S	RVS Broth acc. ISO 6579
6012TB10	Giolitti-Cantoni Broth
6012TB10S* (P)	Giolitti-Cantoni Broth double concent.
6012TB9	Giolitti-Cantoni Broth
6012TB9S	Giolitti-Cantoni Broth
6014TB7	Nutrient Agar 1,5%
6015TB1	Storage Agar (Agarek amerykański)

6015TB1,5 (P)	Storage Agar (Agarek amerykański)
6015TB3 (P)	Storage Agar (Agarek amerykański)
6015TB5	Storage Agar (Agarek amerykański)
6019TB4 (P)	Buffered Peptone Water
6019TB9	Buffered Peptone Water
6020TB10	BHI Broth
6020TB10S	BHI Broth
6020TB3 (P)	BHI Broth
6020TB5	BHI Broth
6020TB5S	BHI Broth
6020TB9S (P)	BHI Broth
6022TB7	King B Agar acc. ISO 16266
6022TB7S (P)	King B Agar acc. ISO 16266
6025TB10S	Lauryl Sulphate Broth acc. ISO 4831 and 7251
6025TB9S (P)	Lauryl Sulphate Broth acc. ISO 4831 and 7251
6028TB15S	Wrzosek Medium
6034TB5S	Lactose Pepton Water acc. ISO 9308
6035TB5	Sabouraud Dextrose Broth + Chloramphenicol + Gentamycin
6040TB10	Thioglycollate Broth
6040TB15,5S (P)	Thioglycollate Broth
6040TB5	Thioglycollate Broth
6040TB5S	Thioglycollate Broth
6040TB9S (P)	Thioglycollate Broth
6048TB15S	Yeast Extract Agar acc. ISO 6222
6060TB3S (P)	Pepton Water
6060TB5	Pepton Water acc. ISO 7251:2006
6070TB7	Kligler Iron Agar
6080TB10	TSB
6080TB10S	TSB
6080TB2	TSB
6080TB5	TSB
6080TB5S	TSB
6080TB7 (P)	TSB
6080TB9 (P)	TSB
6083TB5	TSYEB acc. ISO 11290
6088TB5	Todd-Hewitt Broth + Colistin + Nalidixic Acid
6089TB5	Todd-Hewitt Broth + Gentamycin + Nalidixic Acid
6089TB5S (P)	Todd-Hewitt Broth + Gentamycin + Nalidixic Acid
6090TB5	Todd-Hewitt Broth
6090TB9	Todd-Hewitt Broth
6093TB5S (P)	TSA
6093TB7	TSA
6095TB3 (P)	Brucella Broth
6095TB5	Brucella Broth
6100TB10	Schaedler Broth
6100TB10S	Schaedler Broth
6100TB5 (P)	Schaedler Broth
6100TB9	Schaedler Broth
6101TB10	Schaedler Broth + Vitamin K3 + 0,2% Agar
6102TB10	Schaedler Broth + Vitamin K3 + 0,02% Agar
6102TB10S (P)	Schaedler Broth + Vitamin K3 + 0,02% Agar

6102TB9S (P)	Schaedler Broth + Vitamin K3 + 0,02% Agar
6105TB9	Ringer Solution
6111TB5	Christensen Agar
6111TB7	Christensen Agar
6112TB7	Christensen Agar for dermatophytes
6120TB2,5	Trichomedium
6121TB5	Standard Broth
6123TB7	Standard Agar
6124TB3	Kligler Iron Agar
6124TB7S	Kligler Iron Agar
6125TB3	Simmons Citrate Agar
6126TB3	Phenylalanine Agar
6127TB2 (P)	Maloniate Broth
6127TB3	Maloniate Broth
6128TB3	Bromocresol Purple Broth + 10% Lactose
6129TB3	Falkow Decarboxylase Broth + Lysine
6130TB3	Falkow Decarboxylase Broth + Arginine
6130TB5 (P)	Falkow Decarboxylase Broth + Arginine
6131TB3	Falkow Decarboxylase Broth + Ornithine
6132TB3	Falkow Decarboxylase Broth control
6133TB3	Christensen Broth
6136TB3	1% Peptone Water + Tryptophane
6136TB3S	1% Peptone Water + Tryptophane
6136TB5	1% Peptone Water + Tryptophane
6136TB5S	1% Peptone Water + Tryptophane
6136TB8 (P)	1% Peptone Water + Tryptophane
6137TB3	Indole - Urease Medium
6139TB5	Glucose OF Medium acc. ISO 21528-1:2017
6141TB3	PP Red Agar
6144TB3	Indol Medium (tryptone-tryptophane)
6146TB5	Lysine Decarboxylase Broth
6147TB3	Clark Broth
6149TB2	0,9% NaCl Solution
6149TB3	0,9% NaCl Solution
6149TB3S (P)	0,9% NaCl Solution
6149TB5	0,9% NaCl Solution
6149TB5S	0,9% NaCl Solution
6149TB9	0,9% NaCl Solution
6150TB7S	Stonebrink Medium
6158TB9	Modified Letheen Broth
6158TB9,9 (P)	Modified Letheen Broth
6158TB9S	Modified Letheen Broth
6179TB9	Buffered 0,85% NaCl Peptone Solution
6201TB7	Sodium Lauryl Sulphate Broth
6203TB5S	PODŁOŻE DO ROZKŁADU ALKOHOLI I CUKRÓW (MANNITOL)
6206TB5S	PODŁOŻE DO ROZKŁADU ALKOHOLI I CUKRÓW (KSYLOZA)
6209TB3 (P)	1% Glucose Broth
6209TB5	1% Glucose Broth
6211TB5S	Podłoże do badania rozkładu cukrów i alkoholi (ramnoza)
6213TB10S	EC Broth
6213TB5S	EC Broth

6214TB5S	PODŁOŻE DO ROZKŁADU ALKOHOLI I CUKRÓW (SORBITOL)
6241TB3	PP Agar Modified
6249TB2	0,85% NaCl Solution
6249TB2S (P)	0,85% NaCl Solution
6249TB3S (P)	0,85% NaCl Solution
6249TB5	0,85% NaCl Solution
6301TB7	Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin
6302TB10	Mueller Hinton Broth
6302TB5	Mueller Hinton Broth
6303TB7	Sabouraud Dextrose Agar + Chloramphenicol
6304TB7	Sabouraud Dextrose Agar + Chloramphenicol + Actidione
6310TB7	Nutrient Agar
6315TB10S	0,85% NaCl Pepton Solution
6315TB9	0,85% NaCl Pepton Solution
6315TB9,9 (P)	0,85% NaCl Pepton Solution
6315TB9S (P)	0,85% NaCl Pepton Solution
6316TB3S (P)	Buffered 0,85% NaCl Solution
6316TB9	Buffered 0,85% NaCl Solution
6316TB9S	Buffered 0,85% NaCl Solution
6317TB9	Buffered NaCl Peptone Solution pH 7,0
6317TB9,9 (P)	Buffered NaCl Peptone Solution pH 7,0
6318TB9	Buffered NaCl Peptone Solution pH 7,0 + Tween 80
6320TB11	Mueller Hinton Broth Cation-Adjusted
6321TB9	Buffered 0,9% NaCl Solution
6325TB10	Distilled Water + Lecitin & Tween 80
6330TB5	Nutrient Broth
6412TB10S(22ML)	Giolitti-Cantoni Broth double concent.
6425TB10S(22ML)	Lauryl Suphate Broth double concent.
6508TB15S	RBC Agar
7007BT100	Pseudomonas Agar P
7008BT100	Corn Meal Agar + 1% Tween 80
7010PD65	TSA + Lecitin & Tween 80 count-tact
7010PD65 2P (P)	TSA + Lecitin & Tween 80 count-tact (double wrapped)
7012PD65	Malt Extract Agar + Chloramphenicol + Streptomycin count-tact
7013PD65	VRBG Agar count-tact
7015PD65	PCA count-tact
7016PD65	Mannitol Salt Agar count-tact
8022PD90	TSC Agar acc. ISO 14189 and 7937
8025PD90	TSC + Egg Yolk Emulsion
8026BT100	Yeast Extract Agar acc. ISO 6222
8026BT200	Yeast Extract Agar acc. ISO 6222
8026BT500	Yeast Extract Agar acc. ISO 6222
8026PD90 (P)	Yeast Extract Agar acc. ISO 6222
8028BT100	Bile Esculin Azide Agar acc. ISO 7899
8028BT200	Bile Esculin Azide Agar acc. ISO 7899
8029PD90	TTC Agar + Tergitol acc. ISO 9308
8034TB5	Glucose Medium acc. ISO 21528-1:2005
8036PD90	YGC Agar acc. ISO 7954
8039TB5	Tryptophane Broth acc. ISO 9308-1:2004
8039TB5S (P)	Tryptophane Broth acc. ISO 9308-1:2004
8040BT100	Sulphite-Iron Agar

8041PD140 (P)	MYP Agar acc. ISO 7932
8041PD90	MYP Agar acc. ISO 7932
8042BT100	Neutralizing Fluid Pharma
8042BT500	Neutralizing Fluid Pharma
8044BT200	R2 Agar
8044PD90	R2 Agar
8046BT100	Pseudomonas CN Agar acc. ISO 16266
8046BT200	Pseudomonas CN Agar acc. ISO 16266
8046BT500	Pseudomonas CN Agar acc. ISO 16266
8049PD90	BCYE Agar
8051PD90	GVPC Agar
8053PD90	BCYE + AB Agar
8054BT100	TSC Agar base
8054BT500	TSC Agar base
8054PD90	TSC Agar w.o. Cycloserine
8059TB5	Tryptone Water acc. ISO 9308
8059TB5S (P)	Tryptone Water acc. ISO 9308
9001BT100	Cetrymide Agar Pharma
9001BT200	Cetrymide Agar Pharma
9001PD90	Cetrymide Agar Pharma
9009TB10	RVS Broth Pharma
9009TB10S	RVS Broth Pharma
9010BT100	Sabouraud Dextrose Agar Pharma
9010BT200	Sabouraud Dextrose Agar Pharma
9010BT350	Sabouraud Dextrose Agar Pharma
9010BT500	Sabouraud Dextrose Agar Pharma
9010DM5000	Sabouraud Dextrose Agar Pharma
9010PD90	Sabouraud Dextrose Agar Pharma
9011BT100	Sabouraud Dextrose Broth Pharma
9011BT200	Sabouraud Dextrose Broth Pharma
9011DM500	Sabouraud Dextrose Broth Pharma
9012BT100	TSA Pharma
9012BT200	TSA Pharma
9012BT350	TSA Pharma
9012BT500	TSA Pharma
9012DM5000	TSA Pharma
9012PD90	TSA Pharma
9013BT100	TSB Pharma
9013BT100(KG)	TSB Pharma (septa)
9013BT200	TSB Pharma
9013BT500	TSB Pharma
9013BT90	TSB Pharma
9013DM500	TSB Pharma
9013TB10	TSB Pharma
9014BT100	VRBG Agar Pharma
9014BT200	VRBG Agar Pharma
9014PD90	VRBG Agar Pharma
9017BT100	Buffered NaCl Peptone Solution pH 7,0 Pharma
9017BT200	Buffered NaCl Peptone Solution pH 7,0 Pharma
9017BT500	Buffered NaCl Peptone Solution pH 7,0 Pharma
9017BT90	Buffered NaCl Peptone Solution pH 7,0 Pharma

9017DM500	Buffered NaCl Peptone Solution pH 7,0 Pharma
9017TB9	Buffered NaCl Peptone Solution pH 7,0 Pharma
9017TB9S	Buffered NaCl Peptone Solution pH 7,0 Pharma
9018BT200	R2 Agar Pharma
9018PD55	R2 Agar Pharma
9018PD90	R2 Agar Pharma
9019BT100	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 Pharma
9019BT200	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 Pharma
9019BT500	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 Pharma
9019BT90	Buffered NaCl Peptone Solution pH 7,0 + Tween 80 Pharma
TN2115	Bacillus Subtilis Agar
TN2115 (P)	Bacillus Subtilis Agar
TN2117	Chocolate Agar