

BIOTICS-G

Multispezies Probiotika

Inhalt

7 St. / Sachet	30 St. / Sachet
PZN 5571612	PZN 5571629
UVP 10,90 €	UVP 39,90 €

Verzehrempfehlung

1 Beutel / Tag

Ohne

Gentechnik, künstliche Aromen, künstliche Farbstoffe, künstliche Konservierung

Frei von

Kristallzucker, Sorbit, Fruktose, Laktose, Gluten, Erdnussöl, Gelatine

FÜR DIE DARMFLORA – MIT 14 BAKTERIENSTÄMMEN.

Burgerstein BIOTICS-G enthält 14 verschiedene Milchsäure-bildende, lebende Bakterienkulturen sowie einen Hefestamm. Pro Tagesportion (1 Beutel) sind 2.5 Milliarden Kolonien bildende Einheiten enthalten. Dank der Schutztechnologie Probioact® bleiben die guten Bakterien besser haltbar und haben eine hohe Aktivität im Darm. Burgerstein BIOTICS-G kann bei normaler Raumtemperatur gelagert werden. Zudem enthält BIOTICS-G zusätzlich Biotin, B6 und B12.

Wann ist ein multispezies-Probiotikum wichtig für mich?

- Hochbelastungsphasen: Prophylaxe und Therapie von Magen-Darm-Problemen, die auf eine hohe Belastung (Stress, Sport) zurückzuführen sind
- Darmsanierung: Wiederherstellung einer diversen und widerstandsfähigen Mikroflora, z. B. nach Antibiotika-Gaben
- Erhaltung, Aufbau und Pflege einer gesunden Darmschleimhaut
- **Für Erwachsene, Jugendliche und Kinder ab einem Jahr**

BIOTICS-G unterstützt...

- **... Personen, die Probleme mit Verdauung und Darm haben**
- **... Personen bei der Erhaltung einer gesunden Darmschleimhaut (Erhaltung, Aufbau & Pflege)**
- **... die Wiederherstellung einer diversen und widerstandsfähigen Mikroflora**
z. B. nach Antibiotika Gaben
- **... die Darmflora**
Die hohe Diversität bzw. Vielfalt einer intakten Darmflora wird erhalten oder wiederhergestellt.
Eine intakte Mikroflora erschwert es Krankheitserregern, sich anzusiedeln.
- **... die Darmschleimhaut**
Sogenannte «tight junctions» sind schmale Bänder, die die einzelnen Darmzellen miteinander verbinden. Probiotika helfen, diese natürliche Darmbarriere zu erhalten und verhindern so, dass Krankheitserreger in den Körper gelangen. Intakte «tight junctions» verhindern auch, dass unverdaute Eiweißmoleküle aus dem Darm in den Körper eindringen und Allergien auslösen können.
- **... das Immunsystem**
Probiotika wirken auch immunmodulierend, das heißt Probiotika können vor Infektionen (z. B. Erkältungen) schützen, die Intensität der Immunantwort beeinflussen (z. B. bei Allergien, Heuschnupfen) und entzündliche Reaktionen unterdrücken (z. B. bei entzündlichen Darmerkrankungen).



NEU
ab Dez 21

Nährwerte	Pro Tagesportion (1 Beutel)	NRV*
Bakterien- und Hefekulturen	2,50 kbe	-
Biotin (B7/H)	30,00 µg	60%
Vitamin B6 (Pyridoxin)	0,90 mg	64%
Vitamin B12 (Cobalamin)	1,60 µg	64%

*NRV = Referenzmenge für die tägliche Zufuhr nach EU-Lebensmittel- informationsverordnung (LMIV)

Zutaten: Stärke (Mais), modifizierte Stärke, Inulin, Protein (vegetabil), Kaliumchlorid, lebende Bakterien- und Hefekulturen*, Magnesiumsulfat, Pyridoxinhydrochlorid (Vitamin B6), Mangansulfat, D-Biotin, Cyanocobalamin (Vitamin B12). * *Bifidobacterium animalis* W53, *Bifidobacterium bifidum* W23, *Bifidobacterium lactis* W51, *Lactobacillus acidophilus* W22, *Lactobacillus reuteri* W23, *Lactobacillus rhamnosus* W24, *Lactobacillus casei* W25, *Lactobacillus bulgaricus* W26, *Lactobacillus delbrueckii* W27, *Lactobacillus helveticus* W28, *Lactobacillus acidophilus* W29, *Lactobacillus casei* W30, *Lactobacillus casei* W31, *Lactobacillus casei* W32, *Lactobacillus casei* W33, *Lactobacillus casei* W34, *Lactobacillus casei* W35, *Lactobacillus casei* W36, *Lactobacillus casei* W37, *Lactobacillus casei* W38, *Lactobacillus casei* W39, *Lactobacillus casei* W40, *Lactobacillus casei* W41, *Lactobacillus casei* W42, *Lactobacillus casei* W43, *Lactobacillus casei* W44, *Lactobacillus casei* W45, *Lactobacillus casei* W46, *Lactobacillus casei* W47, *Lactobacillus casei* W48, *Lactobacillus casei* W49, *Lactobacillus casei* W50, *Lactobacillus casei* W51, *Lactobacillus casei* W52, *Lactobacillus casei* W53, *Lactobacillus casei* W54, *Lactobacillus casei* W55, *Lactobacillus casei* W56, *Lactobacillus casei* W57, *Lactobacillus casei* W58, *Lactobacillus casei* W59, *Lactobacillus casei* W60, *Lactobacillus casei* W61, *Lactobacillus casei* W62, *Lactobacillus casei* W63, *Lactobacillus casei* W64, *Lactobacillus casei* W65, *Lactobacillus casei* W66, *Lactobacillus casei* W67, *Lactobacillus casei* W68, *Lactobacillus casei* W69, *Lactobacillus casei* W70, *Lactobacillus casei* W71, *Lactobacillus casei* W72, *Lactobacillus casei* W73, *Lactobacillus casei* W74, *Lactobacillus casei* W75, *Lactobacillus casei* W76, *Lactobacillus casei* W77, *Lactobacillus casei* W78, *Lactobacillus casei* W79, *Lactobacillus casei* W80, *Lactobacillus casei* W81, *Lactobacillus casei* W82, *Lactobacillus casei* W83, *Lactobacillus casei* W84, *Lactobacillus casei* W85, *Lactobacillus casei* W86, *Lactobacillus casei* W87, *Lactobacillus casei* W88, *Lactobacillus casei* W89, *Lactobacillus casei* W90, *Lactobacillus casei* W91, *Lactobacillus casei* W92, *Lactobacillus casei* W93, *Lactobacillus casei* W94, *Lactobacillus casei* W95, *Lactobacillus casei* W96, *Lactobacillus casei* W97, *Lactobacillus casei* W98, *Lactobacillus casei* W99, *Lactobacillus casei* W100, *Lactobacillus casei* W101, *Lactobacillus casei* W102, *Lactobacillus casei* W103, *Lactobacillus casei* W104, *Lactobacillus casei* W105, *Lactobacillus casei* W106, *Lactobacillus casei* W107, *Lactobacillus casei* W108, *Lactobacillus casei* W109, *Lactobacillus casei* W110, *Lactobacillus casei* W111, *Lactobacillus casei* W112, *Lactobacillus casei* W113, *Lactobacillus casei* W114, *Lactobacillus casei* W115, *Lactobacillus casei* W116, *Lactobacillus casei* W117, *Lactobacillus casei* W118, *Lactobacillus casei* W119, *Lactobacillus casei* W120, *Lactobacillus casei* W121, *Lactobacillus casei* W122, *Lactobacillus casei* W123, *Lactobacillus casei* W124, *Lactobacillus casei* W125, *Lactobacillus casei* W126, *Lactobacillus casei* W127, *Lactobacillus casei* W128, *Lactobacillus casei* W129, *Lactobacillus casei* W130, *Lactobacillus casei* W131, *Lactobacillus casei* W132, *Lactobacillus casei* W133, *Lactobacillus casei* W134, *Lactobacillus casei* W135, *Lactobacillus casei* W136, *Lactobacillus casei* W137, *Lactobacillus casei* W138, *Lactobacillus casei* W139, *Lactobacillus casei* W140, *Lactobacillus casei* W141, *Lactobacillus casei* W142, *Lactobacillus casei* W143, *Lactobacillus casei* W144, *Lactobacillus casei* W145, *Lactobacillus casei* W146, *Lactobacillus casei* W147, *Lactobacillus casei* W148, *Lactobacillus casei* W149, *Lactobacillus casei* W150, *Lactobacillus casei* W151, *Lactobacillus casei* W152, *Lactobacillus casei* W153, *Lactobacillus casei* W154, *Lactobacillus casei* W155, *Lactobacillus casei* W156, *Lactobacillus casei* W157, *Lactobacillus casei* W158, *Lactobacillus casei* W159, *Lactobacillus casei* W160, *Lactobacillus casei* W161, *Lactobacillus casei* W162, *Lactobacillus casei* W163, *Lactobacillus casei* W164, *Lactobacillus casei* W165, *Lactobacillus casei* W166, *Lactobacillus casei* W167, *Lactobacillus casei* W168, *Lactobacillus casei* W169, *Lactobacillus casei* W170, *Lactobacillus casei* W171, *Lactobacillus casei* W172, *Lactobacillus casei* W173, *Lactobacillus casei* W174, *Lactobacillus casei* W175, *Lactobacillus casei* W176, *Lactobacillus casei* W177, *Lactobacillus casei* W178, *Lactobacillus casei* W179, *Lactobacillus casei* W180, *Lactobacillus casei* W181, *Lactobacillus casei* W182, *Lactobacillus casei* W183, *Lactobacillus casei* W184, *Lactobacillus casei* W185, *Lactobacillus casei* W186, *Lactobacillus casei* W187, *Lactobacillus casei* W188, *Lactobacillus casei* W189, *Lactobacillus casei* W190, *Lactobacillus casei* W191, *Lactobacillus casei* W192, *Lactobacillus casei* W193, *Lactobacillus casei* W194, *Lactobacillus casei* W195, *Lactobacillus casei* W196, *Lactobacillus casei* W197, *Lactobacillus casei* W198, *Lactobacillus casei* W199, *Lactobacillus casei* W200, *Lactobacillus casei* W201, *Lactobacillus casei* W202, *Lactobacillus casei* W203, *Lactobacillus casei* W204, *Lactobacillus casei* W205, *Lactobacillus casei* W206, *Lactobacillus casei* W207, *Lactobacillus casei* W208, *Lactobacillus casei* W209, *Lactobacillus casei* W210, *Lactobacillus casei* W211, *Lactobacillus casei* W212, *Lactobacillus casei* W213, *Lactobacillus casei* W214, *Lactobacillus casei* W215, *Lactobacillus casei* W216, *Lactobacillus casei* W217, *Lactobacillus casei* W218, *Lactobacillus casei* W219, *Lactobacillus casei* W220, *Lactobacillus casei* W221, *Lactobacillus casei* W222, *Lactobacillus casei* W223, *Lactobacillus casei* W224, *Lactobacillus casei* W225, *Lactobacillus casei* W226, *Lactobacillus casei* W227, *Lactobacillus casei* W228, *Lactobacillus casei* W229, *Lactobacillus casei* W230, *Lactobacillus casei* W231, *Lactobacillus casei* W232, *Lactobacillus casei* W233, *Lactobacillus casei* W234, *Lactobacillus casei* W235, *Lactobacillus casei* W236, *Lactobacillus casei* W237, *Lactobacillus casei* W238, *Lactobacillus casei* W239, *Lactobacillus casei* W240, *Lactobacillus casei* W241, *Lactobacillus casei* W242, *Lactobacillus casei* W243, *Lactobacillus casei* W244, *Lactobacillus casei* W245, *Lactobacillus casei* W246, *Lactobacillus casei* W247, *Lactobacillus casei* W248, *Lactobacillus casei* W249, *Lactobacillus casei* W250, *Lactobacillus casei* W251, *Lactobacillus casei* W252, *Lactobacillus casei* W253, *Lactobacillus casei* W254, *Lactobacillus casei* W255, *Lactobacillus casei* W256, *Lactobacillus casei* W257, *Lactobacillus casei* W258, *Lactobacillus casei* W259, *Lactobacillus casei* W260, *Lactobacillus casei* W261, *Lactobacillus casei* W262, *Lactobacillus casei* W263, *Lactobacillus casei* W264, *Lactobacillus casei* W265, *Lactobacillus casei* W266, *Lactobacillus casei* W267, *Lactobacillus casei* W268, *Lactobacillus casei* W269, *Lactobacillus casei* W270, *Lactobacillus casei* W271, *Lactobacillus casei* W272, *Lactobacillus casei* W273, *Lactobacillus casei* W274, *Lactobacillus casei* W275, *Lactobacillus casei* W276, *Lactobacillus casei* W277, *Lactobacillus casei* W278, *Lactobacillus casei* W279, *Lactobacillus casei* W280, *Lactobacillus casei* W281, *Lactobacillus casei* W282, *Lactobacillus casei* W283, *Lactobacillus casei* W284, *Lactobacillus casei* W285, *Lactobacillus casei* W286, *Lactobacillus casei* W287, *Lactobacillus casei* W288, *Lactobacillus casei* W289, *Lactobacillus casei* W290, *Lactobacillus casei* W291, *Lactobacillus casei* W292, *Lactobacillus casei* W293, *Lactobacillus casei* W294, *Lactobacillus casei* W295, *Lactobacillus casei* W296, *Lactobacillus casei* W297, *Lactobacillus casei* W298, *Lactobacillus casei* W299, *Lactobacillus casei* W300, *Lactobacillus casei* W301, *Lactobacillus casei* W302, *Lactobacillus casei* W303, *Lactobacillus casei* W304, *Lactobacillus casei* W305, *Lactobacillus casei* W306, *Lactobacillus casei* W307, *Lactobacillus casei* W308, *Lactobacillus casei* W309, *Lactobacillus casei* W310, *Lactobacillus casei* W311, *Lactobacillus casei* W312, *Lactobacillus casei* W313, *Lactobacillus casei* W314, *Lactobacillus casei* W315, *Lactobacillus casei* W316, *Lactobacillus casei* W317, *Lactobacillus casei* W318, *Lactobacillus casei* W319, *Lactobacillus casei* W320, *Lactobacillus casei* W321, *Lactobacillus casei* W322, *Lactobacillus casei* W323, *Lactobacillus casei* W324, *Lactobacillus casei* W325, *Lactobacillus casei* W326, *Lactobacillus casei* W327, *Lactobacillus casei* W328, *Lactobacillus casei* W329, *Lactobacillus casei* W330, *Lactobacillus casei* W331, *Lactobacillus casei* W332, *Lactobacillus casei* W333, *Lactobacillus casei* W334, *Lactobacillus casei* W335, *Lactobacillus casei* W336, *Lactobacillus casei* W337, *Lactobacillus casei* W338, *Lactobacillus casei* W339, *Lactobacillus casei* W340, *Lactobacillus casei* W341, *Lactobacillus casei* W342, *Lactobacillus casei* W343, *Lactobacillus casei* W344, *Lactobacillus casei* W345, *Lactobacillus casei* W346, *Lactobacillus casei* W347, *Lactobacillus casei* W348, *Lactobacillus casei* W349, *Lactobacillus casei* W350, *Lactobacillus casei* W351, *Lactobacillus casei* W352, *Lactobacillus casei* W353, *Lactobacillus casei* W354, *Lactobacillus casei* W355, *Lactobacillus casei* W356, *Lactobacillus casei* W357, *Lactobacillus casei* W358, *Lactobacillus casei* W359, *Lactobacillus casei* W360, *Lactobacillus casei* W361, *Lactobacillus casei* W362, *Lactobacillus casei* W363, *Lactobacillus casei* W364, *Lactobacillus casei* W365, *Lactobacillus casei* W366, *Lactobacillus casei* W367, *Lactobacillus casei* W368, *Lactobacillus casei* W369, *Lactobacillus casei* W370, *Lactobacillus casei* W371, *Lactobacillus casei* W372, *Lactobacillus casei* W373, *Lactobacillus casei* W374, *Lactobacillus casei* W375, *Lactobacillus casei* W376, *Lactobacillus casei* W377, *Lactobacillus casei* W378, *Lactobacillus casei* W379, *Lactobacillus casei* W380, *Lactobacillus casei* W381, *Lactobacillus casei* W382, *Lactobacillus casei* W383, *Lactobacillus casei* W384, *Lactobacillus casei* W385, *Lactobacillus casei* W386, *Lactobacillus casei* W387, *Lactobacillus casei* W388, *Lactobacillus casei* W389, *Lactobacillus casei* W390, *Lactobacillus casei* W391, *Lactobacillus casei* W392, *Lactobacillus casei* W393, *Lactobacillus casei* W394, *Lactobacillus casei* W395, *Lactobacillus casei* W396, *Lactobacillus casei* W397, *Lactobacillus casei* W398, *Lactobacillus casei* W399, *Lactobacillus casei* W400, *Lactobacillus casei* W401, *Lactobacillus casei* W402, *Lactobacillus casei* W403, *Lactobacillus casei* W404, *Lactobacillus casei* W405, *Lactobacillus casei* W406, *Lactobacillus casei* W407, *Lactobacillus casei* W408, *Lactobacillus casei* W409, *Lactobacillus casei* W410, *Lactobacillus casei* W411, *Lactobacillus casei* W412, *Lactobacillus casei* W413, *Lactobacillus casei* W414, *Lactobacillus casei* W415, *Lactobacillus casei* W416, *Lactobacillus casei* W417, *Lactobacillus casei* W418, *Lactobacillus casei* W419, *Lactobacillus casei* W420, *Lactobacillus casei* W421, *Lactobacillus casei* W422, *Lactobacillus casei* W423, *Lactobacillus casei* W424, *Lactobacillus casei* W425, *Lactobacillus casei* W426, *Lactobacillus casei* W427, *Lactobacillus casei* W428, *Lactobacillus casei* W429, *Lactobacillus casei* W430, *Lactobacillus casei* W431, *Lactobacillus casei* W432, *Lactobacillus casei* W433, *Lactobacillus casei* W434, *Lactobacillus casei* W435, *Lactobacillus casei* W436, *Lactobacillus casei* W437, *Lactobacillus casei* W438, *Lactobacillus casei* W439, *Lactobacillus casei* W440, *Lactobacillus casei* W441, *Lactobacillus casei* W442, *Lactobacillus casei* W443, *Lactobacillus casei* W444, *Lactobacillus casei* W445, *Lactobacillus casei* W446, *Lactobacillus casei* W447, *Lactobacillus casei* W448, *Lactobacillus casei* W449, *Lactobacillus casei* W450, *Lactobacillus casei* W451, *Lactobacillus casei* W452, *Lactobacillus casei* W453, *Lactobacillus casei* W454, *Lactobacillus casei* W455, *Lactobacillus casei* W456, *Lactobacillus casei* W457, *Lactobacillus casei* W458, *Lactobacillus casei* W459, *Lactobacillus casei* W460, *Lactobacillus casei* W461, *Lactobacillus casei* W462, *Lactobacillus casei* W463, *Lactobacillus casei* W464, *Lactobacillus casei* W465, *Lactobacillus casei* W466, *Lactobacillus casei* W467, *Lactobacillus casei* W468, *Lactobacillus casei* W469, *Lactobacillus casei* W470, *Lactobacillus casei* W471, *Lactobacillus casei* W472, *Lactobacillus casei* W473, *Lactobacillus casei* W474, *Lactobacillus casei* W475, *Lactobacillus casei* W476, *Lactobacillus casei* W477, *Lactobacillus casei* W478, *Lactobacillus casei* W479, *Lactobacillus casei* W480, *Lactobacillus casei* W481, *Lactobacillus casei* W482, *Lactobacillus casei* W483, *Lactobacillus casei* W484, *Lactobacillus casei* W485, *Lactobacillus casei* W486, *Lactobacillus casei* W487, *Lactobacillus casei* W488, *Lactobacillus casei* W489, *Lactobacillus casei* W490, *Lactobacillus casei* W491, *Lactobacillus casei* W492, *Lactobacillus casei* W493, *Lactobacillus casei* W494, *Lactobacillus casei* W495, *Lactobacillus casei* W496, *Lactobacillus casei* W497, *Lactobacillus casei* W498, *Lactobacillus casei* W499, *Lactobacillus casei* W500, *Lactobacillus casei* W501, *Lactobacillus casei* W502, *Lactobacillus casei* W503, *Lactobacillus casei* W504, *Lactobacillus casei* W505, *Lactobacillus casei* W506, *Lactobacillus casei* W507, *Lactobacillus casei* W508, *Lactobacillus casei* W509, *Lactobacillus casei* W510, *Lactobacillus casei* W511, *Lactobacillus casei* W512, *Lactobacillus casei* W513, *Lactobacillus casei* W514, *Lactobacillus casei* W515, *Lactobacillus casei* W516, *Lactobacillus casei* W517, *Lactobacillus casei* W518, *Lactobacillus casei* W519, *Lactobacillus casei* W520, *Lactobacillus casei* W521, *Lactobacillus casei* W522, *Lactobacillus casei* W523, *Lactobacillus casei* W524, *Lactobacillus casei* W525, *Lactobacillus casei* W526, *Lactobacillus casei* W527, *Lactobacillus casei* W528, *Lactobacillus casei* W529, *Lactobacillus casei* W530, *Lactobacillus casei* W531, *Lactobacillus casei* W532, *Lactobacillus casei* W533, *Lactobacillus casei* W534, *Lactobacillus casei* W535, *Lactobacillus casei* W536, *Lactobacillus casei* W537, *Lactobacillus casei* W538, *Lactobacillus casei* W539, *Lactobacillus casei* W540, *Lactobacillus casei* W541, *Lactobacillus casei* W542, *Lactobacillus casei* W543, *Lactobacillus casei* W544, *Lactobacillus casei* W545, *Lactobacillus casei* W546, *Lactobacillus casei* W547, *Lactobacillus casei* W548, *Lactobacillus casei* W549, *Lactobacillus casei* W550, *Lactobacillus casei* W551, *Lactobacillus casei* W552, *Lactobacillus casei* W553, *Lactobacillus casei* W554, *Lactobacillus casei* W555, *Lactobacillus casei* W556, *Lactobacillus casei* W557, *Lactobacillus casei* W558, *Lactobacillus casei* W559, *Lactobacillus casei* W560, *Lactobacillus casei* W561, *Lactobacillus casei* W562, *Lactobacillus casei* W563, *Lactobacillus casei* W564, *Lactobacillus casei* W565, *Lactobacillus casei* W566, *Lactobacillus casei* W567, *Lactobacillus casei* W568, *Lactobacillus casei* W569, *Lactobacillus casei* W570, *Lactobacillus casei* W571, *Lactobacillus casei* W572, *Lactobacillus casei* W573, *Lactobacillus casei* W574, *Lactobacillus casei* W575, *Lactobacillus casei* W576, *Lactobacillus casei* W577, *Lactobacillus casei* W578, *Lactobacillus casei* W579, *Lactobacillus casei* W580, *Lactobacillus casei* W581, *Lactobacillus casei* W582, *Lactobacillus casei* W583, *Lactobacillus casei* W584, *Lactobacillus casei* W585, *Lactobacillus casei* W586, *Lactobacillus casei* W587, *Lactobacillus casei* W588, *Lactobacillus casei* W589, *Lactobacillus casei* W590, *Lactobacillus casei* W591, *Lactobacillus casei* W592, *Lactobacillus casei* W593, *Lactobacillus casei* W594, *Lactobacillus casei* W595, *Lactobacillus casei* W596, *Lactobacillus casei* W597, *Lactobacillus casei* W598, *Lactobacillus casei* W599, *Lactobacillus casei* W600, *Lactobacillus casei* W601, *Lactobacillus casei* W602, *Lactobacillus casei* W603, *Lactobacillus casei* W604, *Lactobacillus casei* W605, *Lactobacillus casei* W606, *Lactobacillus casei* W607, *Lactobacillus casei* W608, *Lactobacillus casei* W609, *Lactobacillus casei* W610, *Lactobacillus casei* W611, *Lactobacillus casei* W612, *Lactobacillus casei* W613, *Lactobacillus casei* W614, *Lactobacillus casei* W615, *Lactobacillus casei* W616, *Lactobacillus casei* W617, *Lactobacillus casei* W618, *Lactobacillus casei* W619, *Lactobacillus casei* W620