

SECRETARIA DA AGRICULTURA, PECUÁRIA, PRODUÇÃO SUSTENTÁVEL E IRRIGAÇÃO

INSTRUÇÕES NORMATIVAS

Gabinete do Secretário

INSTRUÇÃO NORMATIVA

3ª edição

INSTRUÇÃO NORMATIVA SEAPI Nº 08/2026

Estabelece as Zonas de Exclusão ao uso e à aplicação de herbicidas contendo o ingrediente ativo 2,4-D no Estado.

O SECRETÁRIO DA AGRICULTURA, PECUÁRIA, PRODUÇÃO SUSTENTÁVEL E IRRIGAÇÃO DO ESTADO DO RIO GRANDE DO SUL, no uso de suas atribuições, e ainda:

Considerando o disposto na Lei Federal nº 14.785/2023 que estabelece a competência das Unidades Federativas para legislar sobre o uso, a produção, o consumo, o comércio e o armazenamento dos agrotóxicos e afins, bem como de fiscalizar o uso, o consumo, o comércio, o armazenamento e o transporte interno destes produtos;

Considerando o Decreto Federal nº 4.074/2002, naquilo em que materialmente compatível com a Lei Federal nº 14.785/2023;

Considerando o acórdão proferido na Ação Civil Pública nº 5118121-39.2020.8.21.0001, que determinou a implementação de sistema seguro e efetivo de monitoramento e fiscalização e a delimitação de zonas de exclusão nos locais de risco significativamente maior;

Considerando as Informações nº 023/2026 e nº 027/2026 - DDV/SEAPI e os demais elementos técnicos constantes do Processo Administrativo nº 26/1500-0008958-8, que subsidiam a delimitação territorial das zonas de exclusão;

Considerando a persistência de ocorrências de derivas de herbicidas a base de ácido 2,4-diclorofenoxiacético (2,4-D) em áreas do estado cujas medidas de mitigação de derivas não foram efetivas;

Considerando a necessidade de preservar a viticultura em expansão, a diversidade de cultivos, a segurança da produção agropecuária e a matriz agropecuária do Estado.

RESOLVE:

Art. 1º. Fica estabelecida a proibição de uso e de aplicação de agrotóxicos que contenham o ingrediente ativo 2,4-D, isoladamente ou em mistura com outros ingredientes ativos, nas Zonas de Exclusão ao uso do ingrediente ativo 2,4-D.

§ 1º: Para estabelecimentos rurais parcialmente inseridos em Zona de Exclusão, a proibição de uso e de aplicação de 2,4-D incidirá exclusivamente sobre a parcela territorial compreendida na Zona de Exclusão, admitindo-se o uso e a aplicação nas áreas externas, desde que observadas as seguintes condições:

I - as lavouras situadas fora da Zona de Exclusão destinadas à aplicação de produto contendo 2,4-D deverão ser previamente identificadas em polígono georreferenciado;

II - previamente à aplicação, o responsável técnico deverá encaminhar à SEAPI, para fins de registro e fiscalização, o polígono georreferenciado referido no inciso I e a receita agrônômica contendo o Termo de Consentimento de Risco e de Responsabilidade previsto na Instrução Normativa SEAPI nº 05/2019, firmado pelo produtor e pelo responsável técnico;

III - deverá constar no campo "Observações" da receita agrônômica a seguinte informação: "Uso restrito às áreas externas à Zona de Exclusão identificadas no polígono georreferenciado comunicado à SEAPI, vedada a aplicação em qualquer parcela compreendida na Zona de Exclusão."

§ 2º. A comunicação prevista no inciso II do § 1º tem natureza declaratória e destina-se ao registro e à fiscalização, não constituindo autorização para aplicação em área compreendida na Zona de Exclusão.

§ 3º. A SEAPI disponibilizará, até a entrada em vigor desta Instrução Normativa, os procedimentos e o meio eletrônico para envio, registro e consulta das informações previstas neste artigo, observada a legislação de proteção de dados pessoais.

Art. 2º. Ficam instituídas na forma desta Instrução Normativa as Zonas de Exclusão ao uso do ingrediente ativo 2,4-D:

I - Zona de Exclusão do Município de Dom Pedrito.

II - Zona de Exclusão do Município de Sant'Ana do Livramento.

III - Zona de Exclusão do Município de Jaguari.

Art. 3º. As Zonas de Exclusão ao uso do ingrediente ativo 2,4-D dos Municípios de Dom Pedrito e Sant'Ana do Livramento correspondem aos perímetros constantes, respectivamente, dos Anexos I e II desta Instrução Normativa, elaborados com base nos polígonos de videiras cadastrados no Sistema de Defesa Agropecuária (SDA) da SEAPI até julho de 2026, acrescidos de faixa de 2 (dois) quilômetros a partir de seus limites externos.

Art. 4º. A Zona de Exclusão ao uso do ingrediente ativo 2,4-D do Município de Jaguari corresponde ao perímetro constante do Anexo III desta Instrução Normativa, elaborado com base no polígono geográfico que concentra os cultivos de videiras cadastrados no Sistema de Defesa Agropecuária (SDA) da SEAPI na localidade denominada Chapadão, considerado o cadastro existente até julho de 2026, acrescido de faixa de 10 (dez) quilômetros a partir de seus limites externos.

Art. 5º. Os mapas, memoriais descritivos, coordenadas geográficas e arquivos digitais correspondentes aos perímetros definidos nos arts. 3º e 4º integram os Anexos I, II e III desta Instrução Normativa e serão disponibilizados no sítio eletrônico oficial da SEAPI.

§ 1º. A versão disponibilizada eletronicamente deverá reproduzir os perímetros oficialmente publicados.

§ 2º. A alteração dos cadastros de cultivos sensíveis não produzirá, por si só, modificação automática das Zonas de Exclusão.

§ 3º. A inclusão, ampliação, redução ou extinção de Zona de Exclusão dependerá de ato normativo posterior, precedido de motivação técnica e publicação do respectivo perímetro.

Art. 6º. É proibida a emissão de receita agrônoma de agrotóxico contendo o ingrediente ativo 2,4-D que indique como local de aplicação área situada em Zona de Exclusão, ressalvado o disposto no art. 1º, § 1º, quanto às parcelas externas de estabelecimentos parcialmente inseridos.

Art. 7º. A prescrição, o uso e a aplicação de agrotóxicos contendo o ingrediente ativo 2,4-D deverão ser precedidos de consulta aos perímetros oficiais das Zonas de Exclusão disponibilizados pela SEAPI.

Parágrafo único. A comercialização ao usuário observará a receita agrônoma válida e a legislação vigente aplicável.

Art. 8º. Os viticultores localizados nas Zonas de Exclusão ao uso do ingrediente ativo 2,4-D ficam obrigados a realizar o cadastramento dos cultivos e manter atualizadas as informações dos cultivos no Cadastro de Cultivos Sensíveis da SEAPI.

Parágrafo único. As atualizações cadastrais serão consideradas nas revisões periódicas previstas no art. 10, sem alteração automática dos perímetros vigentes.

Art. 9º. A SEAPI manterá plano de monitoramento e fiscalização das Zonas de Exclusão, com metas objetivas e aferíveis, indicadores de acompanhamento, periodicidade de avaliação e divulgação dos resultados em seu sítio eletrônico oficial.

Parágrafo único. A SEAPI promoverá ampla divulgação desta Instrução Normativa e dos perímetros das Zonas de Exclusão aos produtores rurais, responsáveis técnicos, revendedores de insumos agrícolas, prestadores de serviços, entidades representativas e população em geral, mantendo registro das medidas de comunicação realizadas.

Art. 10. As Zonas de Exclusão serão reavaliadas periodicamente, em prazo não superior a 12 meses, mediante metodologia uniforme que considere, no mínimo:

I - histórico, frequência, recorrência e gravidade das ocorrências de deriva;

II - localização, extensão, concentração e vulnerabilidade das culturas sensíveis;

III - proximidade e intensidade das áreas de uso do ingrediente ativo 2,4-D;

IV - características meteorológicas, topográficas e agroclimáticas relacionadas ao potencial de deriva;

V - efetividade das medidas de prevenção, rastreabilidade e fiscalização adotadas; e

VI - viabilidade de identificação, monitoramento e fiscalização do perímetro.

§ 1º. A alteração de Zona de Exclusão deverá ser precedida de nota técnica que demonstre a adequação, a necessidade e a proporcionalidade da medida, as alternativas avaliadas e a justificativa do perímetro proposto.

§ 2º. A alteração somente produzirá efeitos após a publicação do ato normativo correspondente e dos respectivos anexos cartográficos.

Art. 11. Permanecem aplicáveis, no que forem materialmente compatíveis com a Lei Federal nº 14.785/2023 e com esta Instrução Normativa, as Instruções Normativas SEAPI nº 05, 06, 08 e 09/2019, nº 34, 41 e 42/2021 e nº 12 e 13/2022.

Art. 12. O descumprimento das obrigações previstas nesta Instrução Normativa sujeitará o responsável às medidas e sanções previstas na Lei Federal nº 14.785/2023 e, naquilo que materialmente compatível, no Decreto Federal nº 4.074/2002 e nas demais normas aplicáveis, mediante enquadramento da conduta em infração previamente prevista e observância do devido processo administrativo, do contraditório e da ampla defesa.

Art. 13. Esta Instrução Normativa entra em vigora data de sua publicação.

Porto Alegre, data da assinatura eletrônica

Marcio de Andrade Madalena,

Secretário de Estado.

ANEXO I - ZONA DE EXCLUSÃO DO MUNICÍPIO DE DOM PEDRITO

Áreas de proibição do uso do ingrediente ativo 2,4-D do Municípios de Dom Pedrito correspondem aos perímetros elaborados com base nos polígonos de videiras cadastrados no Sistema de Defesa Agropecuária (SDA) da SEAPI, acrescidos de faixa de 2 (dois) quilômetros a partir de seus limites externos.

Data base: 31/07/2026

Polígono 1: -30.91759, -54.795124; -30.917055, -54.794887; -30.917255, -54.79441; -30.91779, -54.794658; -30.91759, -54.795124.

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54.813801; -30.911098, -54.81356; -30.91038, -54.813212.

Polígono 3: -30.917683, -54.79316; -30.918329, -54.793525; -30.918637, -54.792713; -30.917946, -54.792356; -30.917683, -54.79316.

Faixa 2 quilômetros do polígono 3: -30.909787, -54.811943; -30.909281, -54.811646; -30.908783, -54.81133; -30.908294, -54.810995; -30.907815, -54.810644; -30.907345, -54.810274; -30.906885, -54.809888; -30.906436, -54.809485; -30.905998, -54.809066; -30.905572, -54.808632; -30.905158, -54.808182; -30.904756, -54.807717; -30.904367, -54.807237; -30.903992, -54.806744; -30.90363, -54.806237; -30.903281, -54.805717; -30.902948, -54.805185; -30.902628, -54.804641; -30.902324, -54.804085; -30.902035, -54.803519; -30.901761, -54.802942; -30.901504, -54.802355; -30.901262, -54.80176; -30.901037, -54.801156; -30.900828, -54.800544; -30.900636, -54.799924; -30.90046, -54.799298; -30.900302, -54.798666; -30.900161, -54.798029; -30.900038, -54.797386; -30.899932, -54.79674; -30.899843, -54.796089; -30.899773, -54.795436; -30.89972, -54.794781; -30.899684, -54.794124; -30.899667, -54.793466; -30.899668, -54.792808; -30.899686, -54.79215; -30.899723, -54.791493; -30.899777, -54.790838; -30.899849, -54.790185; -30.899938, -54.789535; -30.900046, -54.788889; -30.90017, -54.788247; -30.900312, -54.78761; -30.900472, -54.786978; -30.900648, -54.786352; -30.900841, -54.785733; -30.901105, -54.78493; -30.901313, -54.784323; -30.901538, -54.783724; -30.901779, -54.783133; -30.902035, -54.782551; -30.902307, -54.781979; -30.902595, -54.781417; -30.902897, -54.780865; -30.903214, -54.780325; -30.903546, -54.779797; -30.903892, -54.779281; -30.904251, -54.778777; -30.904624, -54.778287; -30.90501, -54.777811; -30.905408, -54.777349; -30.905819, -54.776901; -30.906242, -54.776469; -30.906676, -54.776052; -30.907121, -54.775652; -30.907576, -54.775267; -30.908042, -54.774899; -30.908518, -54.774549; -30.909002, -54.774215; -30.909496, -54.7739; -30.909997, -54.773602; -30.910507, -54.773323; -30.911024, -54.773063; -30.911547, -54.772821; -30.912077, -54.772598; -30.912613, -54.772395; -30.913153, -54.772211; -30.913699, -54.772047; -30.914248, -54.771903; -30.914802, -54.771779; -30.915358, -54.771675; -30.915917, -54.771591; -30.916478, -54.771528; -30.91704, -54.771484; -30.917603, -54.771462; -30.918167, -54.771459; -30.91873, -54.771478; -30.919292, -54.771516; -30.919854, -54.771575; -30.920413, -54.771654; -30.92097, -54.771754; -30.921524, -54.771874; -30.922074, -54.772013; -30.922621, -54.772173; -30.923163, -54.772352; -30.923699, -54.772551; -30.92423, -54.77277; -30.924755, -54.773007; -30.925274, -54.773264; -30.925965, -54.77362; -30.926477, -54.773896; -30.926981, -54.77419; -30.927478, -54.774502; -30.927965, -54.774832; -30.928443, -54.77518; -30.928912, -54.775545; -30.929371, -54.775927; -30.929819, -54.776325; -30.930256, -54.776739; -30.930682, -54.777169; -30.931095, -54.777614; -30.931497, -54.778074; -30.931886, -54.778549; -30.932262, -54.779037; -30.932625, -54.779539; -30.932974, -54.780054; -30.933308, -54.780581; -30.933629, -54.78112; -30.933935, -54.78167; -30.934225, -54.782232; -30.934501, -54.782803; -30.934761, -54.783384; -30.935005, -54.783975; -30.935233, -54.784574; -30.935444, -54.785181; -30.935639, -54.785795; -30.935818, -54.786417; -30.935979, -54.787044; -30.936124, -54.787677; -30.936251, -54.788315; -30.936362, -54.788957; -30.936454, -54.789603; -30.93653, -54.790252; -30.936587, -54.790903; -30.936627, -54.791557; -30.93665, -54.792211; -30.936654, -54.792866; -30.936641, -54.79352; -30.936611, -54.794174; -30.936563, -54.794827; -30.936497, -54.795477; -30.936413, -54.796124; -30.936312, -54.796769; -30.936194, -54.797409; -30.936059, -54.798045; -30.935906, -54.798675; -30.935737, -54.7993; -30.93555, -54.799918; -30.935348, -54.800529; -30.935128, -54.801132; -30.93482, -54.801944; -30.934583, -54.802544; -30.934329, -54.803135; -30.93406, -54.803715; -30.933775, -54.804286; -30.933474, -54.804846; -30.933159, -54.805395; -30.932828, -54.805932; -30.932484, -54.806457; -30.932125, -54.806968; -30.931752, -54.807467; -30.931366, -54.807951; -30.930967, -54.808421; -30.930556, -54.808876; -30.930132, -54.809316; -30.929696, -54.809741; -30.929249, -54.810149; -30.928792, -54.81054; -30.928323, -54.810914; -30.927845, -54.811272; -30.927358, -54.811611; -30.926861, -54.811933; -30.926356, -54.812236; -30.925843, -54.81252; -30.925322, -54.812786; -30.924795, -54.813032; -30.924261, -54.813259; -30.923721, -54.813466; -30.923176, -54.813654; -30.922626, -54.813821; -30.922071, -54.813968; -30.921513, -54.814095; -30.920952, -54.814201; -30.920388, -54.814287; -30.919822, -54.814352; -30.919255, -54.814396; -30.918687, -54.814419; -30.918118, -54.814422; -30.91755, -54.814404; -30.916982, -54.814365; -30.916416, -54.814305; -30.915851, -54.814224; -30.915289, -54.814123; -30.91473, -54.814002; -30.914175, -54.81386; -30.913624, -54.813697; -30.913077, -54.813515; -30.912536, -54.813313; -30.912, -54.813091; -30.911471, -54.812849; -30.910949, -54.812589; -30.910434, -54.812309; -30.909787, -54.811943.

Polígono 4: -31.006219, -54.616051; -31.007967, -54.616158; -31.008243, -54.612961; -31.007178, -54.612921; -31.005822, -54.614376; -31.004925, -54.614362; -31.004275, -54.61506; -31.004266, -54.616029; -31.006219, -54.616051.

Faixa 2 quilômetros do polígono 4: -31.005653, -54.636966; -31.004087, -54.636948; -31.003521, -54.636931; -31.002955, -54.636893; -31.00239, -54.636835; -31.001828, -54.636756; -31.001268, -54.636657; -31.000711, -54.636537; -31.000157, -54.636397; -30.999607, -54.636237; -30.999063, -54.636057; -30.998523, -54.635857; -30.997989, -54.635638; -30.997461, -54.635399; -30.996939, -54.635141; -30.996425, -54.634864; -30.995919, -54.634569; -30.995421, -54.634255; -30.994932, -54.633923; -30.994452, -54.633574; -30.993982, -54.633207; -30.993522, -54.632823; -30.993072, -54.632422; -30.992634, -54.632006; -30.992207, -54.631573; -30.991792, -54.631126; -30.991389, -54.630663; -30.990999, -54.630186; -30.990622, -54.629694; -30.990259, -54.62919; -30.98991, -54.628672; -30.989574, -54.628142; -30.989254, -54.6276; -30.988948, -54.627046; -30.988657, -54.626482; -30.988381, -54.625907; -30.988122, -54.625322; -30.987878, -54.624729; -30.987651, -54.624126; -30.987439, -54.623516; -30.987245, -54.622898; -30.987067, -54.622274; -30.986907, -54.621643; -30.986763, -54.621007; -30.986637, -54.620366; -30.986528, -54.61972; -30.986437, -54.619071; -30.986364, -54.618419; -30.986308, -54.617765; -30.98627, -54.617108; -30.986249, -54.616451; -30.986247, -54.615793; -30.986256, -54.614824; -30.986271, -54.61417; -30.986304, -54.613517; -30.986354, -54.612865; -30.986422, -54.612215; -30.986508, -54.611568; -30.986611, -54.610924; -30.986731, -54.610284; -30.986868, -54.609649; -30.987022, -54.60902; -30.987194, -54.608396; -30.987382, -54.607779; -30.987586, -54.607169; -30.987807, -54.606567; -30.988044, -54.605972; -30.988297, -54.605387; -30.988566, -54.604812; -30.988849, -54.604246; -30.989149, -54.603691; -30.989462, -54.603147; -30.989791, -54.602615; -30.990133, -54.602095; -30.99049, -54.601587; -30.99086, -54.601093; -30.991243, -54.600613; -30.991638, -54.600146; -30.992047, -54.599695; -30.992697, -54.598997; -30.993121, -54.598556; -30.993557, -54.598131; -30.994005, -54.597722; -30.994463, -

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Polígono 5: -30.983017, -54.502292; -30.985445, -54.502525; -30.98932, -54.497222; -30.98977, -54.491772; -30.985565, -54.490877; -30.984955, -54.493701; -30.984563, -54.493769; -30.983017, -54.502292.

Faixa 2 quilômetros do polígono 5: -30.981529, -54.523137; -30.980966, -54.523073; -30.980405, -54.522988; -30.979846, -54.522882; -30.979291, -54.522757; -30.978739, -54.522611; -30.978191, -54.522445; -30.977649, -54.522259; -30.977111, -54.522053; -30.976579, -54.521828; -30.976054, -54.521584; -30.975536, -54.521321; -30.975025, -54.521039; -30.974521, -54.520738; -30.974026, -54.52042; -30.973541, -54.520083; -30.973064, -54.519729; -30.972597, -54.519358; -30.972141, -54.51897; -30.971695, -54.518565; -30.97126, -54.518144; -30.970837, -54.517708; -30.970426, -54.517257; -30.970027, -54.516791; -30.969642, -54.51631; -30.969269, -54.515816; -30.96891, -54.515308; -30.968565, -54.514788; -30.968234, -54.514255; -30.967918, -54.51371; -30.967616, -54.513155; -30.96733, -54.512588; -30.967059, -54.512011; -30.966804, -54.511425; -30.966565, -54.51083; -30.966342, -54.510226; -30.966136, -54.509615; -30.965946, -54.508996; -30.965773, -54.508371; -30.965617, -54.50774; -30.965478, -54.507103; -30.965357, -54.506461; -30.965253, -54.505816; -30.965166, -54.505167; -30.965097, -54.504515; -30.965046, -54.503861; -30.965012, -54.503206; -30.964996, -54.502549; -30.964998, -54.501892; -30.965018, -54.501236; -30.965055, -54.500581; -30.96511, -54.499927; -30.965183, -54.499276; -30.965274, -54.498628; -30.965382, -54.497983; -30.966927, -54.489461; -30.967051, -54.488826; -30.967192, -54.488195; -30.96735, -54.48757; -30.967525, -54.486951; -30.967716, -54.486338; -30.967924, -54.485733; -30.968148, -54.485136; -30.968387, -54.484546; -30.96839, -54.48454; -30.968392, -54.484532; -30.968572, -54.483909; -30.968769, -54.483294; -30.968982, -54.482686; -30.969212, -54.482086; -30.969458, -54.481494; -30.969719, -54.480912; -30.969997, -54.48034; -30.970289, -54.479778; -30.970597, -54.479227; -30.970919, -54.478687; -30.971256, -54.47816; -30.971607, -54.477645; -30.971972, -54.477143; -30.97235, -54.476655; -30.972741, -54.47618; -30.973145, -54.47572; -30.973561, -54.475275; -30.973988, -54.474846; -30.974428, -54.474432; -30.974878, -54.474034; -30.975339, -54.473653; -30.975809, -54.473289; -30.97629, -54.472942; -30.976779, -54.472613; -30.977278, -54.472302; -30.977784, -54.472009; -30.978298, -54.471735; -30.978819, -54.47148; -30.979347, -54.471243; -30.979881, -54.471027; -30.980421, -54.470829; -30.980965, -54.470652; -30.981514, -54.470494; -30.982068, -54.470356; -30.982624, -54.470239; -30.983184, -54.470142; -30.983746, -54.470065; -30.984309, -54.470009; -30.984874, -54.469974; -30.98544, -54.469959; -30.986006, -54.469965; -30.986571, -54.469991; -30.987135, -54.470038; -30.987698, -54.470105; -30.988259, -54.470193; -30.988817, -54.470301; -30.993022, -54.471196; -30.99358, -54.471326; -30.994134, -54.471476; -30.994684, -54.471646; -30.99523, -54.471836; -30.995769, -54.472046; -30.996303, -54.472276; -30.99683, -54.472525; -30.997351, -54.472793; -30.997863, -54.473081; -30.998368, -54.473387; -30.998864, -54.473711; -30.999351, -54.474054; -30.999828, -54.474414; -31.000295, -54.474791; -31.000752, -54.475186; -31.001198, -54.475597; -31.001633, -54.476024; -31.002055, -54.476466; -31.002466, -54.476925; -31.002863, -54.477397; -31.003248, -54.477885; -31.003619, -54.478386; -31.003976, -54.47889; -31.00432, -54.479428; -31.004648, -54.479967; -31.004962, -54.480519; -31.005261, -54.481081; -31.005544, -54.481655; -31.005811, -54.482238; -31.006063, -54.482831; -31.006298, -54.483433; -31.006516, -54.484043; -31.006718, -54.484661; -31.006903, -54.485286; -31.007071, -54.485918; -31.007222, -54.486555; -31.007355, -54.487198; -31.007471, -54.487845; -31.007569, -54.488496; -31.007649, -54.48915; -31.007712, -54.489807; -31.007756, -54.490466; -31.007783, -54.491126; -31.007791, -54.491787; -31.007782, -54.492448; -31.007755, -54.493108; -31.007709, -54.493767; -31.007259, -54.499217; -31.007195, -54.499883; -31.007113, -54.500545; -31.007012, -54.501204; -31.006893, -54.501859; -31.006756, -54.502509; -31.006602, -54.503154; -31.006429, -54.503793; -31.00624, -54.504425; -31.006032, -54.50505; -31.005808, -54.505666; -31.005567, -54.506274; -31.005309, -54.506873; -31.005035, -54.507462; -31.004745, -54.50804; -31.004439, -54.508608; -31.004117, -54.509163; -31.00378, -54.509707; -31.003429, -

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Polígono 6: -31.159956, -54.298064; -31.159626, -54.297443; -31.160625, -54.29693; -31.162837, -54.297989; -31.162355, -54.299801; -31.162047, -54.299707; -31.161177, -54.297921; -31.160444, -54.298112; -31.159956, -54.298064.

Faixa 2 quilômetros do polígono 6: -31.150936, -54.316208; -31.150528, -54.315926; -31.150055, -54.315577; -31.149592, -54.315211; -31.149139, -54.314828; -31.148696, -54.314429; -31.148265, -54.314015; -31.147844, -54.313585; -31.147435, -54.31314; -31.147039, -54.31268; -31.146654, -54.312206; -31.146283, -54.311719; -31.145925, -54.311218; -31.14558, -54.310705; -31.145249, -54.31018; -31.144933, -54.309643; -31.144631, -54.309094; -31.1443, -54.308473; -31.144007, -54.307904; -31.143731, -54.307324; -31.14347, -54.306734; -31.143225, -54.306135; -31.142996, -54.305527; -31.142785, -54.304911; -31.14259, -54.304287; -31.142412, -54.303657; -31.142252, -54.30302; -31.142109, -54.302378; -31.141983, -54.301731; -31.141875, -54.30108; -31.141785, -54.300425; -31.141713, -54.299767; -31.141659, -54.299107; -31.141622, -54.298445; -31.141604, -54.297782; -31.141604, -54.297118; -31.141622, -54.296455; -31.141658, -54.295793; -31.141712, -54.295133; -31.141783, -54.294475; -31.141873, -54.29382; 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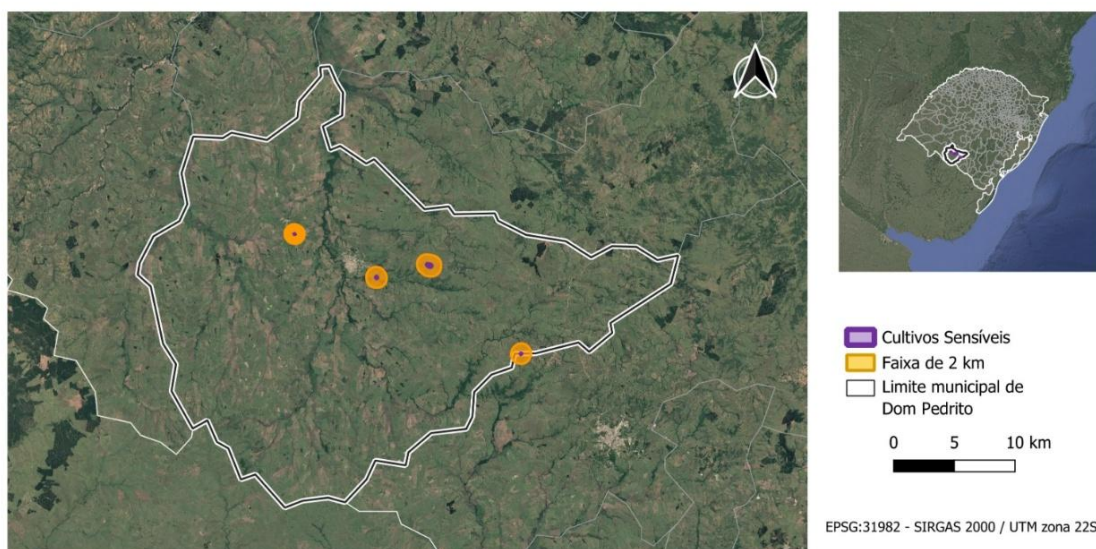


FIGURA I - ZONA DE EXCLUSÃO DO MUNICÍPIO DE DOM PEDRITO

ANEXO II - ZONA DE EXCLUSÃO DO MUNICÍPIO DE SANT'ANA DO LIVRAMENTO

Áreas de proibição do uso do ingrediente ativo 2,4-D do Municípios de Sant'Ana do Livramento correspondem aos perímetros elaborados com base nos polígonos de videiras cadastrados no Sistema de Defesa Agropecuária (SDA) da SEAPI, acrescidos de faixa de 2 (dois) quilômetros a partir de seus limites externos.

Data base: 31/07/2026

Polígono 1: -30.876781, -55.423628; -30.887085, -55.423042; -30.886857, -55.417997; -30.87642, -55.419173; -30.876781, -55.423628.

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Polígono 2: -30.801797, -55.396026; -30.81163, -55.385751; -30.809588, -55.381952; -30.813012, -55.378666; -30.809789, -55.376004; -30.803937, -55.373356; -30.799371, -55.369839; -30.799769, -55.364827; -30.801869, -55.360157; -30.797258, -55.357963; -30.790472, -55.352495; -30.777661, -55.346094; -30.774478, -55.359184; -30.77333, -55.372894; -30.775494, -55.386623; -30.790447, -55.393788; -30.801797, -55.396026 .

Faixa 2 quilômetros do polígono 2: -30.813857, -55.411519; -30.813435, -55.411946; -30.813001, -55.412358; -30.812557, -55.412754; -30.812103, -55.413134; -30.811638, -55.413497; -30.811164, -55.413843; -30.810681, -55.414172; -30.81019, -55.414484; -30.80969, -55.414777; -30.809182, -55.415053; -30.808668, -55.415309; -30.808146, -55.415548; -30.807619, -55.415767; -30.807086, -55.415967; -30.806548, -55.416148; -30.806005, -55.41631; -30.805458, -55.416452; -30.804908, -55.416574; -30.804354, -55.416676; -30.803799, -55.416758; -30.803241, -55.41682; -30.802682, -55.416862; -30.802122, -55.416883; -30.801561, -55.416885; -30.801001, -55.416866; -30.800442, -55.416827; -30.799884, -55.416768; -30.799327, -55.416689; -30.798774, -55.41659; -30.787424, -55.41435; -30.786858, -55.414227; -30.786296, -55.414084; -30.785739, -55.41392; -30.785186, -55.413736; -30.784638, -55.413531; -30.784096, -55.413305; -30.783561, -55.41306; -30.783009, -55.405893; -30.78093, -55.405635; -30.767585, -55.405358; 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Polígono 3: -30.812352, -55.474743; -30.817057, -55.470857; -30.812229, -55.465074; -30.809254, -55.465201; -30.807712, -55.470159; -30.812352, -55.474743.

Faixa 2 quilômetros do polígono 3: -30.822802, -55.491733; -30.822334, -55.492106; -30.821856, -55.492462; -30.821369, -55.492801; -30.820873, -55.493121; -30.820368, -55.493424; -30.819855, -55.493707; -30.819335, -55.493972; -30.818808, -55.494218; -30.818275, -55.494444; -30.817735, -55.494651; -30.81719, -55.494838; -30.816641, -55.495004; -30.816087, -55.495151; -30.815529, -55.495277; -30.814969, -55.495383; -30.814405, -55.495468; -30.81384, -55.495533; -30.813273, -55.495577; -30.812705, -55.4956; -30.812137, -55.495603; -30.811569, -55.495584; -30.811002, -55.495545; -30.810436, -55.495486; -30.809872, -55.495405; -30.809311, -55.495304; -30.808753, -55.495183; -30.808198, -55.495041; -30.807647, -55.494879; -30.807101, -55.494697; -30.80656, -55.494495; -30.806025, -55.494274; -30.805497, -55.494033; -30.804975, -55.493772; -30.80446, -55.493493; -30.803954, -55.493195; -30.803455, -55.492879; -30.802966, -55.492545; -30.802486, -55.492193; -30.802016, -55.491824; -30.801556, -55.491437; -30.801106, -55.491034; -30.800668, -55.490615; -30.796029, -55.486032; -30.795609, -55.485604; -30.795201, -55.485161; -30.794805, -55.484704; -30.794422, -55.484233; -30.794051, -55.483748; -30.793694, -55.483251; -30.79335, -55.48274; -30.793019, -55.482218; -30.792703, -55.481684; -30.792402, -55.481139; -30.792115, -55.480583; -30.791843, -55.480017; -30.791587, -55.479442; -30.791346, -55.478858; -30.791121, -55.478265; -30.790912, -55.477665; -30.790719, -55.477057; -30.790542, -55.476443; -30.790382, -55.475822; -30.790239, -55.475197; -30.790112, -55.474566; -30.790002, -55.473931; -30.78991, -55.473293; -30.789834, -55.472651; -30.789776, -55.472007; -30.789735, -55.471361; -30.789712, -55.470715; -30.789706, -55.470067; -30.789717, -55.46942; -30.789745, -55.468773; -30.789791, -55.468128; -30.789854, -55.467485; -30.789934, -55.466844; -30.790032, -55.466206; -30.790146, -55.465573; -30.790277, -55.464943; -30.790426, -55.464319; -30.79059, -55.4637; -30.790772, -55.463088; -30.792314, -55.45813; -30.792513, -55.45752; -30.792728, -55.456917; -30.79296, -55.456323; -30.793207, -55.455737; -30.79347, -55.455161; -30.793749, -55.454594; -30.794043, -55.454038; -30.794351, -55.453492; -30.794675, -55.452958; -30.795012, -55.452436; -30.795364, -55.451927; -30.795728, -55.45143; -30.796107, -55.450947; -30.796498, -55.450478; -30.796901, -55.450023; -30.797317, -55.449583; -30.797744, -55.449158; -30.798183, -55.448749; -30.798632, -55.448356; -30.799092, -55.44798; -30.799561, -55.44762; -30.80004, -55.447278; -30.800528, -55.446953; -30.801025, -55.446646; -30.80153, -55.446357; -30.802042, -55.446086; -30.802561, -55.445834; -30.803087, -55.445601; -30.803619, -55.445387; -30.804156, -55.445193; -30.804699, -55.445018; -30.805246, -55.444863; -30.805796, -55.444728; -30.806351, -55.444612; -30.806908, -55.444517; -30.807467, -55.444442; -30.808028, -55.444388; -30.80859, -55.444353; -30.811565, -55.444226; -30.812124, -55.444212; -30.812684, -55.444218; -30.813243, -55.444244; -30.813801, -55.444291; -30.814357, -55.444357; -30.814912, -55.444444; -30.815464, -55.44455; -30.816012, -55.444677; -30.816558, -55.444823; -30.817099, -55.444988; -30.817635, -55.445173; -30.818166, -55.445377; -30.818691, -55.4456; -30.81921, -55.445842; -30.819722, -55.446103; -30.820227, -55.446382; -30.820725, -55.446679; -30.821214, -55.446993; -30.821694, -55.447325; -30.822166, -55.447675; -30.822627, -55.448041; -30.823079, -55.448423; -30.82352, -55.448822; -30.823951, -55.449236; -30.82437, -55.449666; -30.824777, -55.45011; -30.825172, -55.450569; -30.83, -55.456353; -30.830385, -55.456829; -30.830757, -55.457319; -30.831116, -55.457822; -30.831461, -55.458338; -30.831792, -55.458866; -30.832108, -55.459406; -30.83241, -55.459957; -30.832697, -55.460518; -30.832968, -55.46109; -30.833224, -55.461671; -30.833464, -55.462262; -30.833688, -55.46286; -30.833896, -55.463467; -30.834087, -55.464081; -30.834261, -55.464701; -30.834419, -55.465328; -30.83456, -55.46596; -30.834683, -55.466596; -30.83479, -55.467237; -30.834879, -55.467882; -30.83495, -55.468529; -30.835004, -55.469178; -30.835041, -55.46983; -30.83506, -55.470482; -30.835061, -55.471134; -30.835045, -55.471787; -30.835011, -55.472438; -30.83496, -55.473088; -30.834891, -55.473736; -30.834804, -55.474381; -30.8347, -55.475022; -30.834579, -55.475659; -30.834441, -55.476292; -30.834286, -55.476919; -30.834114, -55.477541; -30.833925, -55.478155; -30.83372, -55.478763; -30.833499, -55.479363; -30.833261, -55.479955; -30.833008, -55.480537; -30.832739, -55.481111; -30.832454, -55.481674; -30.832155, -55.482227; -30.83184, -55.482768; -30.831512, -55.483298; -30.831169, -55.483816; -30.830812, -55.484321; -30.830442, -55.484813; -30.830059, -55.485291; -30.829663, -55.485755; -30.829255, -55.486204; -30.828835, -55.486639; -30.828403, -55.487058; -30.82796, -55.487461; -30.827507, -55.487848; -30.822802, -55.491733.

Polígono 4: -30.812663, -55.462446; -30.817235, -55.462393; -30.81759, -55.458703; -30.820803, -55.455012; -30.836065, -55.44314; -30.833933, -55.438672; -30.826673, -55.437146; -30.819153, -55.439844; -30.812177, -55.443362; -30.80835, -55.448348; -30.809674, -55.456351; -30.812663, -55.462446.

Faixa 2 quilômetros do polígono 4: -30.812841, -55.483307; -30.812278, -55.483303; -30.811714, -55.483279; -30.811152, -55.483234; -30.810591, -55.483169; -30.810033, -55.483084; -30.809477, -55.482979; -30.808924, -55.482853; -30.808374, -55.482707; -30.807829, -55.482542; -30.807289, -55.482357; -30.806753, -55.482152; -30.806224, -55.481928; -30.805701, -55.481685; -30.805185, -55.481423; -30.804676, -55.481143; -30.804175, -55.480844; -30.803682, -55.480527; -30.803198, -55.480193; -30.802723, -55.479841; -30.802258, -55.479472; -30.801804, -55.479087; -30.80136, -55.478685; -30.800926, -55.478267; -30.800505, -55.477834; -30.800095, -55.477386; -30.799698, -55.476923; -30.799313, -55.476446; -30.798942, -55.475955; -30.798583, -55.475451; -30.798239, -55.474934; -30.797909, -55.474405; -30.797593, -55.473864; -30.797292, -55.473312; -30.797006, -55.47275; -30.794017, -55.466655; -30.793735, -55.466056; -30.793469, -55.465447; -30.793221, -55.464828; -30.79299, -55.464199; -30.792777, -55.463562; -30.792583, -55.462918; -30.792406, -55.462266; -30.792248, -55.461609; -30.792109, -55.460945; -30.791989, -55.460277; -30.790665, -55.452275; -30.790567, -55.451626; -30.790486, -55.450973; -30.790423, -55.450318; -30.790379, -55.449661; -30.790352, -55.449003; -30.790343, -55.448344; -30.790352, -55.447685; -30.790379, -55.447027; -30.790424, -55.44637; -30.790487, -55.445715; -30.790567, -55.445062; -30.790666, -55.444413; -30.790782, -55.443768; -30.790916, -55.443127; -30.791067, -55.442492; -30.791235, -55.441862; -30.79142, -55.441239; -30.791623, -55.440623; -30.791842, -55.440015; -30.792077, -55.439415; -30.792329, -55.438824; -30.792597, -

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55.483307.

Polígono 5: -30.803156, -55.44321; -30.808139, -55.444499; -30.811319, -55.441733; -30.812354, -55.438207; -30.810565, -
55.437066; -30.807531, -55.438911; -30.803685, -55.441117; -30.802622, -55.442127; -30.803156, -55.44321.

Faixa 2 quilômetros do polígono 5: -30.799231, -55.463569; -30.798671, -55.463413; -30.798115, -55.463236; -30.797564, -
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Polígono 6: -30.749894, -55.406957; -30.75197, -55.406391; -30.752611, -55.402649; -30.752381, -55.399332; -30.743226, -55.389655; -30.742116, -55.392051; -30.742754, -55.393469; -30.741589, -55.395798; -30.74394, -55.397227; -30.74328, -55.399843; -30.749901, -55.406759; -30.749894, -55.406957.

Faixa 2 quilômetros do polígono 6: -30.754025, -55.427251; -30.753476, -55.427391; -30.752923, -55.42751; -30.752368, -55.42761; -30.75181, -55.427689; -30.75125, -55.427748; -30.750689, -55.427787; -30.750127, -55.427805; -30.749565, -55.427803; -30.749003, -55.427781; -30.748443, -55.427739; -30.747883, -55.427676; -30.747326, -55.427593; -30.746771, -55.427491; -30.746219, -55.427368; -30.74567, -55.427225; -30.745126, -55.427062; -30.744586, -55.42688; -30.744052, -55.426679; -30.743523, -55.426458; -30.743001, -55.426218; -30.742485, -55.42596; -30.741976, -55.425683; -30.741475, -55.425387; -30.740982, -55.425074; -30.740498, -55.424743; -30.740024, -55.424395; -30.739558, -55.42403; -30.739103, -55.423648; -30.738659, -55.42325; -30.738225, -55.422836; -30.737802, -55.422407; -30.737392, -55.421962; -30.736994, -55.421503; -30.736608, -55.42103; -30.736314, -55.420646; -30.731216, -55.41532; -30.730806, -55.414878; -30.730408, -55.414421; -30.730022, -55.41395; -30.729649, -55.413465; -30.729289, -55.412967; -30.728943, -55.412457; -30.728611, -55.411934; -30.728293, -55.411399; -30.727989, -55.410854; -30.727701, -55.410297; -30.727427, -55.409731; -30.727169, -55.409154; -30.726926, -55.408569; -30.726699, -55.407976; -30.726489, -55.407374; -30.726319, -55.406842; -30.726235, -55.406689; -30.725945, -55.406122; -30.725671, -55.405544; -30.725413, -55.404957; -30.725171, -55.404361; -30.724946, -55.403756; -30.724737, -55.403143; -30.724545, -55.402523; -30.72437, -55.401896; -30.724212, -55.401263; -30.724071, -55.400625; -30.723948, -55.399981; -30.723843, -55.399334; -30.723755, -55.398683; -30.723685, -55.398029; -30.723633, -55.397373; -30.723599, -55.396716; -30.723583, -55.396057; -30.723585, -55.395398; -30.723605, -55.39474; -30.723643, -55.394082; -30.723698, -55.393427; -30.723772, -55.392774; -30.723864, -55.392123; -30.723973, -55.391477; -30.724099, -55.390834; -30.724155, -55.390588; -30.724173, -55.390294; -30.724229, -55.389643; -30.724303, -55.388996; 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Polígono 7: -30.745501, -55.417274; -30.746848, -55.417551; -30.747163, -55.417118; -30.747138, -55.416175; -30.747057, -55.416039; -30.745376, -55.417169; -30.745501, -55.417274.

Faixa 2 quilômetros do polígono 7: -30.742355, -55.437801; -30.741785, -55.437673; -30.741218, -55.437524; -30.740656, -

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55.417144; -30.76516, -55.417806; -30.765132, -55.418468; -30.765086, -55.419129; -30.765022, -55.419788; -30.764939, -
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55.438183; -30.743703, -55.438078; -30.742355, -55.437801.

Polígono 8: -30.743617, -55.413021; -30.745703, -55.413017; -30.745774, -55.41259; -30.745536, -55.41205; -30.743975, -
55.412161; -30.743617, -55.413021.

Faixa 2 quilômetros do polígono 8: -30.743645, -55.433869; -30.743077, -55.433859; -30.742509, -55.433829; -30.741942, -
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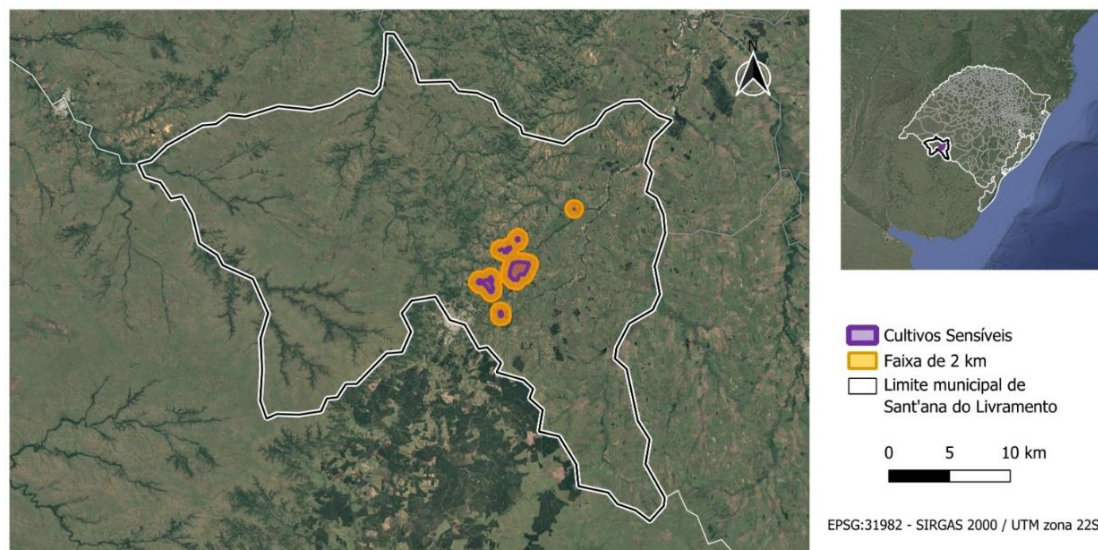


FIGURA II - ZONA DE EXCLUSÃO DO MUNICÍPIO DE SANT'ANA DO LIVRAMENTO

ANEXO III - ZONA DE EXCLUSÃO DO MUNICÍPIO DE JAGUARI

Área de proibição do uso do ingrediente ativo 2,4-D do Município de Jaguari correspondente ao perímetro elaborado com base no polígono geográfico que concentra os cultivos de videiras cadastrados no Sistema de Defesa Agropecuária (SDA) da SEAPI na localidade denominada Chapadão, acrescido de faixa de 10 (dez) quilômetros a partir de seus limites externos.

Data base: 31/07/2026

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Polígono da faixa de 10 quilômetros: -29.421468, -54.851819; -29.420367, -54.851589; -29.417587, -54.850903; -29.414827, -54.850118; -29.412091, -54.849234; -29.40938, -54.848252; -29.406697, -54.847172; -29.404046, -54.845997; -29.401429, -54.844726; -29.398847, -54.843362; -29.396305, -54.841905; -29.393805, -54.840358; -29.391348, -54.838722; -29.388938, -54.836997; -29.386576, -54.835187; -29.384266, -54.833293; -29.382009, -54.831317; -29.379808, -54.82926; -29.377665, -54.827125; -29.375582, -54.824914; -29.373561, -54.822629; -29.371604, -54.820273; -29.369713, -54.817847; -29.367891, -54.815354; -29.366138, -54.812798; -29.364456, -54.810179; -29.362848, -54.807501; -29.361314, -54.804766; -29.359857, -54.801978; -29.358477, -54.799139; -29.357177, -54.796251; -29.355957, -54.793318; -29.354818, -54.790343; -29.353763, -54.787328; -29.352791, -54.784277; -29.351904, -54.781192; -29.351103, -54.778077; -29.350388, -54.774935; -29.34976, -54.771768; -29.34922, -54.768581; -29.348768, -54.765376; 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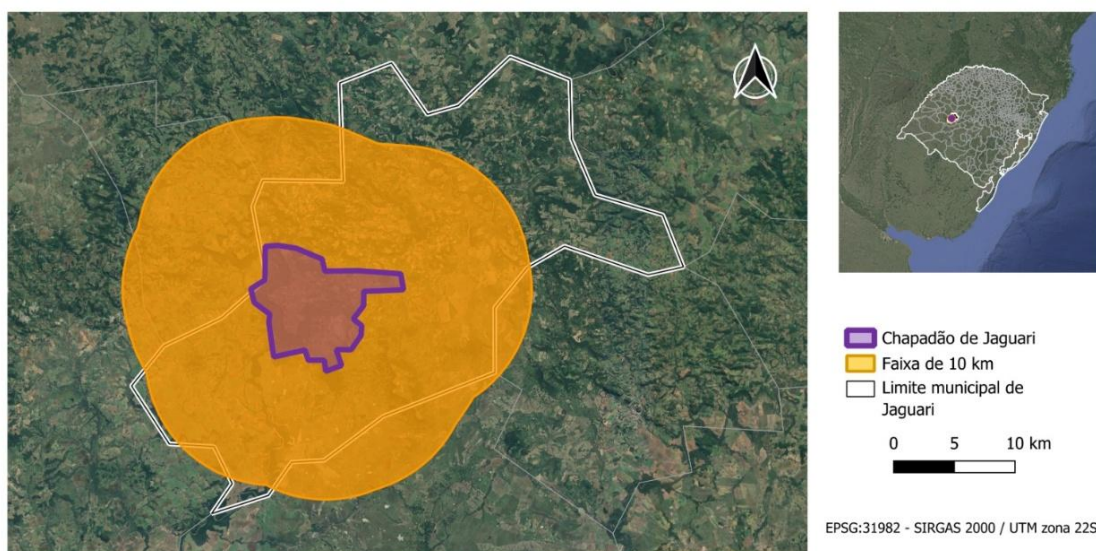


FIGURA III - ZONA DE EXCLUSÃO DO MUNICÍPIO DE JAGUARI

INSTRUÇÃO NORMATIVA 08/2026 REPUBLICADA POR TER HAVIDO ERRO DE NATUREZA MATERIAL NA VERSÃO ANTERIORMENTE PUBLICADA NO DOE DE 21/08/2026 - 2ª EDIÇÃO A PARTIR DA PÁGINA 6.

Marcio de Andrade Madalena
Secretário de Estado
Av. Getúlio Vargas
Porto Alegre

Publicado no Caderno do Governo (DOE) do Rio Grande do Sul
Em 24 de agosto de 2026

Protocolo: **2026001471608**

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